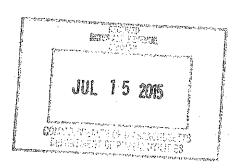
MUNICIPAL LIGHT PLANTS

The Commonwealth of Massachusetts

RETURN

OF THE



Municipal Light Plant of

THE CITY OF PEABODY

DEPARTMENT OF
PUBLIC UTILITIES
OF MASSACHUSETTS

For The Year Ending December 31 2014

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1. Name of town (or city) making report. 2. If the town (or city) has acquired a plant, Kind of plant, whether gas or electric. Cowner from whom purchased, if so acquired. Date of votes to acquire a plant in accordance with the provisions of chapter 164 of the General Laws. Record of votes: First vote: Yes, ; No. Second vote: Yes, ; No. Date when town (or city) began to sell gas and electricity, 3. Name and address of manager of municipal kighting: Glenn R. Trueira 17 Long Bow Rd. Danvers, MA 4. Name and address of mayor or selectman: Edward A. Bettencourt, Jr. 1 America Dr. Peabody, MA Name and address of town (or city) tressurer: Jeanne Carnevale 82 Fairview Ave. Peabody, MA Name and address of town (or city) clerk: Timothy Spanos 7 Highland Pk. Peabody, MA Names and addresses of members of municipal light board: William Aylward 1 Spandford Rd. 1 Longstreet Rd. 1 Sundered R	GENERAL INFORMATION	
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Amount of manager's salary: \$166, Amount of manager's bond: \$100,0	or city) according to last State Valuation	\$6,290,744
Amount of manager's salary: \$166, Amount of manager's bond: \$100,0	Fax rate for all purposes during the year:	
Amount of manager's bond: \$100,0		12
Amount of manager's bond: \$100,0	Amount of manager's salary:	\$166.
\$700,0	American and a final and a fin	, , , , , , , , , , , , , , , , , , ,
\cdot	Amount of manager's bond:	\$100 (
		4,00,0

				Amount
	WOODER STOLE STOLE STOLE SOLICE WEEDS.			Amount
	INCOME FROM PRIVATE CONSUMERS:		,	
1	From sales of gas	**		73,502,400
2	From sales of electricity		TOTAL	73,502,400
3		•	TOTAL	10,002,100
.4			· ·	
5	EXPENSES:	•		68,912,373
6	For operation, maintenance and repairs			,
7	For interest on bonds, notes or scrip	`		4,565,205
8	For depreciation fund (5% on \$91,304,098 as per page 8B	, .		4,550,250
9	For sinking fund requirements			
10	For note payments	•		C
11,	For bond payments			
12	For loss in preceding year		TOTAL	73,477,578
13			, , , , ,	
14 15	COST:			
16 17	Of gas to be used for municipal buildings Of gas to be used for street lights			
17 18	Of electricity to be used for municipal buildings		·	1,811,358.
16 19	Of electricity to be used for street lights			459,885.
19 20	Total of above items to be included in the tax levy			2,271,243.
20 21	Total of above items to be included in the tax levy	•		, -
21 22	New construction to be included in the tax levy		•	
22 23	Total amounts to be included in the tax levy		<u></u> j	2,271,243,
	Names of cities or towns in which the plant supplies	CUSTOMERS	Names of cities or towns in which the plant supp	lies
	GAS, with the number of customers' meters in each		ELECTRICITY, with the number of customers' r in each	meters
	City or Town	Number of Customers Meters, Dec. 31	City or Town	Number of Customers' Meters, Dec. 31
		Mercia, Dec. 01		
		weters, Dec. 31	Peabody Lynnfield	•
		Welels, Dec. 31	· · · · · · · · · · · · · · · · · · ·	
		Welets, Dec. 31	· · · · · · · · · · · · · · · · · · ·	23,7 2,2
		Welets, Dec. 31	· · · · · · · · · · · · · · · · · · ·	

	opriations Sin	ce Beginning of \	Year	•					
(Include al	so all items cha	arged direct to tax	levy, even v	where no appropri	iation is made or	r required.)	· .		
FOR CON	STRUCTION O	R PURCHASE OF	F PLANT:					:	
. 5 (* 4.									<i>:</i>
*At	meeting meeting	19 19		be paid from + be paid from +					
-				·			то	TAL	
FOR THE I	STIMATED C	OST OF THE GAS	OR ELEC	TRICITY TO BE U	JSED BY THE C	CITY OR TOW	N FOR:	•	
1. Street	Lights					•			\$459,885.0
	pal Buildings								1,811,358.00
:							TO	TAL	\$2,271,243.00
*Data of m		Ab		1 1 hands	notes extended				
		ther regular or spe		lere insert bonds,	notes of tax lev	<u>y</u>			
Cl	IANGES IN	PROPERTY			·				
n electric p	roperty:		٠						
		nge in the property	V						
		nge in the property	y.						
		nge in the property	y.						
		nge in the property	y.						
		nge in the property	y.						
		nge in the property	y .						
		nge in the property	<i>y.</i>						
		nge in the property	y.						
		nge in the property	y .						
		nge in the property	y.						
		nge in the property	<i>y.</i>						
		nge in the property	y.						
		nge in the property	y.						
		nge in the property	y .						
		nge in the property	y.						

Annual Report of PEABODY MUNICIPAL LIGHT PLANT

			Amount Outstanding	At end of Year													.						0
		Interest	When	Payable							-											14.	TOTAL
		-		Rate																			
	ighting)	Payments	When	Payable			•																
BONDS	of Gas or Electric l	Period of		Amounts							ندن پرد ی	•			-								
	(Issued on Account of Gas or Electric Lighting)	Amount of	Original	senes		2,400,000	3,410,000	6,325,000	7,920,000	•													22,880,000
			Date of	ssue	5	04-01-76	08-13-90	10-05-93	08-01-97				•	-				-					TOİTAL
			When	Authorized	000000000000000000000000000000000000000	REG 02-13-73	REG 08-01-90	REG 10-01-93	REG 08-01-97	·									-				

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		TOTAL COST OF	TOTAL COST OF PLANT. ELECTRIC				
		Rafance					
		Beginning	-				
Line	Account	of Year	Additions	Retirements	Adiretmonte	Transform	Salance
No.	(a)	3	(3)	e	(e)	- Idisies	End of Year
10	D. Other Production Plant						(6)
7-	340 Land and Land Rights	177 259 88					
12	341 Structures and Improvements	0.00					177,259.88
5	342 Fuel Holders, Producers and Accessories	1,680,663,03					0.00
4	343 Prime Movers	19,861,477.41	528 338 66				1,060,003.03
15	344 Generators	2.002.990.16				-	70,369,816.07
16	345 Accessory Electric Equipment	30 985 00					2,002,990.15
17	346 Miscellaneous Power Plant Equipment	23,718.76					30,985.00
48	Total Other Production Plant	23,777,094,24	528 338 66	00.0	00.0	000	23,718.76
19	Total Production Plant	23 777 094 24	528 338 86	000	000		24,305,432.90
20	3. TRANSMISSION PLANT		050,000,00	0.00	O:O	0.00	24,305,432.90
72	350 Land and Land Rights						
22	351 Clearing Land and Rights of Wav	000					0.00
23	352 Structures and Improvements	935.223.03	-	•			0.00
24	353 Station Equipment	2.912.672.21					935,223.03
22	354 Towers and Fixtures	0.00					2,912,672.21
8	355 Poles and Fixtures	2,689,132,89					0.00
27	356 Overhead Conductors and Devices	66,900.53					2,689,132.89
782	357 Underground Conduits	0.00		•			56,900.53
29	358 Underground Conductors and Devices	26 422 26					0.00
30	359 Roads and Trails	0.00					26,422.26
31	Total Transmission Plant	6.630.350.92	00 0	2	00 0		0.00
		an contract		0.00	0.00	0.00	6,630,350.92

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		Balance	Balance				
Line	A	Beginning		-	•		. 1
Š	Window .	of Year	Additions	Retirements	Adinstmente		Balance
-	4 DISTDIBITION DI ANT	(g)	(0)	(g)	(e)	i alisiers (f)	End of Year
·	Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio						(B)
4	sou Land and Land Rights	192,974,79		-			
'n	361 Structures and Improvements	2 772 691 5n	70070				192.974.70
4	362 Station Equipment	00.100,100	41,242.04				2 042 020
ις	363 Storage Batton, Emilian	6,903,735.02	141,225,44	-			4,613,933,54
, (co con age battery Equipment	000					7,044,960.46
۰ م	364 Poles, Towers and Fixtures	9.460 708 00	240 040 040				000
7	365 Overhead Conductors and Devices	00.001,001,0	245,070,31				2000
oc	Section of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	18,139,108.02	163,133.15				9,703,874.31
) · (852,897.93	53 555 20				18,302,241,17
ס	367 Underground Conductors & Devices	1 721 113 94	640 020 00				906.453 13
5	368 Line Transformers	10.011.10.01	040,020,00				2 260 004
11	369 Services	00,000,700,01	415,428.29	-26,026.19			4, 308,834,74
42	370 Medera	1,163,784.84	51,587,45				10,443,168,40
1 5		3,012,991.45	25,004,44	•	•		1,215,372.29
5	371 Installation on Cust's Premises						3.037.995 86
4	372 Leased Prop. on Cust's Premises	9			-		000
15	373 Street Light and Signal Systems	0.00					5
15A	374 Floritonia Meta-Dania	2,187,956.00	1,895.51				00.0
; ;	of Fichiotal Weier Read Device	21,009.07		-			2,189,851.51
2	Total Distribution Plant	56.482.826.8E	1 784 0eg en				21,009.07
17	5. GENERAL PLANT		00,000,101,1	-25,026.19	0.00	00:0	58 241 769 27
8	389 Land and Land Rights						2001
19	390 Strictures and Improve	0.00					
2 6	occounted and improvements	8,357,903.25	276,738,80				0.00
2 ;	sel Office Furniture and Equipment	2.848.418.30	270 549 45				8,634,642,05
71	392 Transportation Equipment	2 450 680 64	21.040.12				3.118 QEE 42
22	393 Stores Equipment	25 772 00	75,566.50	-20,341.00			2 464 996 24
23	394 Tools. Shop and Garage Engineers	90,071,00					5.000,F0F.(*)
24	395 aboratory Equipment	145,304.69	11,313.09		٠		35,773,39
i d	200 Early Equipment	781,607.08	836.50	•			156,617.78
0 1	396 Power Operated Equipment	000					782,443,58
26	397 Communication Equipment	410 410 82			•	:	
27	398 Miscellaneous Equipment	10.00	5,186.50				200
28	399 Other Tangible Property	10,400.30					13,616.04
ç	Anada ana ana ana ana	0.00					10,400.30
3	lotai General Plant	14.749.487.39	588 100 84	20.000			0.00
ଚ	Total Electric Plant in Service	404 820 750 44	10.000	J. 145, U.S.	0.00	0.00	15.317.345 pn
31		14.604,109.41	2,901,506.77	46,367.19	0.00	000	404 404 900 0
32				TOTAL COST OF PLANT	l.		96,080,484,000
ç			Ţ,	Less Amount Fully Depresisted	Jenrociotad		104,494,898.99
3				30 400 000	opicolated.		-12,820,565.89
8		-	3)	ess cost of Land, I	Less Cost of Land, Land Rights, Rights of Way	of Way	-370,234,67
ne above fig	The above figures should show the original cost of the action	10tal Cost Upon Which Depreciation is B		otal Cost Upon Wr	I ofal Cost Upon Which Depreciation is Based	Based	000 100 10
The second of the							

	COMPARATIVE BALANCE SHEET Assets and O	ther Debits		
Line No.	Title of Account (a)	Balance Beginning of Year (b)	Balance End of Year (c)	Increase or (Decrease) (d)
				
1 2	UTILITY PLANT 101 Utility Plant - Electric (P.17)	35,790,136.98	35,074,004.28	-716,132.70
3	101 Utility Plant - Gas (P.20)			
4 5	Total Utility Plant	35,790,136.98	35,074,004.28	-716,132.70
6 7 8 9				
10 11	FUND ACCOUNTS			-
12	125 Sinking Funds	0.00	0.00	0.00
. 13	126 Depreciation Fund (P. 14)	8,509,518.89	9,943,644.42	1,434,125.53
- 14	128 Other Special Funds	31,105,670.96	32,192,478.11	1,086,807.15
15	Total Funds	39,615,189.85	42,136,122.53	2,520,932.68
16	CURRENT AND ACCRUED ASSETS			
17	131 Cash (P. 14)	11,247,375.28	13,555,253.33	2,307,878.05
18	132 Special Deposits	2,767,911.66	2,941,514.16	173,602.50
19	135 Working Funds	3,000.00	3,000.00	0.00
20	141 Notes Receivable	0.00	0.00	0.00
21	142 Customer Accounts Receivable	6,507,433.85	6,441,933.08	-65,500.77
22	143 Other Accounts Receivable	613,118.17	467,186.54	-145,931.63
23	146 Receivables from Municipality	0.00	0.00	0.00
24	151 Materials and Supplies (P.14)	1,270,030.56	1,511,238.66	241,208.10
25		İ		
26	165 Prepayments	2,710,099.22	3,208,859.51	498,760.29
27	174 Miscellaneous Current Assets	0.00	0.00	0.00
28	Total Current and Accrued Assets	25,118,968.74	28,128,985.28	3,010,016.54
29	DEFERRED DEBITS			
30	181 Unamortized Debt Discount	0.00	0.00	0.00
	182 Extraordinary Property Losses	0.00	0.00	0.00
32	185 Other Deferred Debits	0.00	0.00	0.00
33	Total Deferred Debits	0.00	0.00	0.00
34				
35	Total Assets and Other Debits	100,524,295.57	105,339,112.09	4,814,816.52

<u> </u>	COMPARATIVE BALANCE SHEET Liabilities and Ot	her Credits		
Line No.	Title of Account	Balance Beginning of Year (b)	Balance End of Year (c)	Increase or (Decrease) (d)
1			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(0)
2	ALLKOPKIATIONS	- }		/
3	() Special to Comparability	0.00	0.00	0.0
د 4	33.0, 233			
	110001100	0.00	0.00	0.0
5	206 Loans Repayments	21,240,000.00	21,240,000.00	0.0
6	207 Appropriations for Construction Repayments	0.00	0.00	0.0
7	208 Unappropriated Earned Surplus (P.12)	34,145,990.77	35,971,300.20	1,825,309.4
8	Total Surplus	55,385,990.77	57,211,300.20	1,825,309.4
- 9	LONG TERM DEBT			
10	221 Bonds (P.6)	0.00	0.00	0.0
11	231 Notes Payable (P.7)	0.00	0.00	0.00
12	Total Bonds and Notes	0.00	0.00	0.00
13	CURRENT AND ACCRUED LIABILITIES			
14	232 Accounts Payable	5,638,433.36	6,477,870.04	839,436.68
15	234 Payables to Municipality	15,000.00	137,687.60	122,687.60
16	235 Customer' Deposits	2,767,911.66	2,941,514.16	173,602.50
17	236 Taxes Accrued	0.00	0.00	0.00
18	237 Interest Accrued	0.00	0.00	0.00
19	242 Miscellaneous Current and Accrued Liabilities	0.00	0.00	0.00
20	Total Current and Accrued Liabilities	8,421,345.02	9,557,071.80	1,135,726.78
21	DEFERRED CREDITS			
22	251 Unamortized Premium on Debt	0.00	0.00	0.00
23	252 Customer Advances for Construction	0.00	0.00	0.00
24	253 Other Deferred Credits	0.00	0.00	0.00
25	Total Deferred Credits	0.00	0.00	0.00
26	RESERVES			
27 28	260 Reserves for Uncollectable Accounts	175,000.00	175,000.00	0.00
20 29	261 Property Insurance Reserve	4,348,213.82	4,019,126.01	-329,087.81
30	262 Injuries and Damages Reserves	0.00	0.00	0.00
31	263 Pensions and Benefits	5,484,561.54	6,270,232.86	785,671.32
32	265 Miscellaneous Operating Reserves	26,709,184.42	28,106,381.22	1,397,196.80
33	Total Reserves	36,716,959.78	38,570,740.09	1,853,780.31
JJ	CONTRIBUTIONS IN AID OF			
34	CONSTRUCTION 271 Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions in Aid of Contributions			
35	271 Contributions in Aid of Construction	0.00	0.00	0.00
JU .	Total Llabilities and Other Credits	100,524,295.57	105,339,112.09	4,814,816.52

State below if any earnings of the municipal lighting plant have been used for any purpose other than discharging indebtedness of the plant, the purpose for which used and the amount thereof.

	STATEMENT OF INCOME FOR THE YEAR		
		TOTAL	<u> </u>
			Increase or
Line			Decrease) from
No.	Account	Current Year	Preceding Year
	(a)	(b)	(c)
		ŀ	
1	OPERATING INCOME	04.704.440.44	4 000 000
2	400 Operating Revenue (P.37 and 43)	64,731,410.14	1,980,899
3	Operating Expenses:	50 705 050 40	724 204
4	401 Operation Expense (P.42 and 47)	56,795,353.46	721,381
5	402 Maintenance Expense (P.42 and 47)	1,656,046.94	-78,075
6	403 Depreciation Expense	3,605,947.49	920,340
7	407 Amortization of Property Losses	0.00	0
8	411 Loss on Disposal	11,691.98	-28,428
	408 Taxes (P.49)	0.00	0
10	Total Operating Expenses	62,069,039.87	1,535,218
11	Operating Income (Loss)	2,662,370.27	405,560
	414 Other Utility Operating Income (P.50)	0.00	0.
13			
14	Total Operating Income (Loss)	2,662,370.27	445,681
15	OTHER INCOME		•
16	415 Income from Merchandising, Jobbing & Contract Work (P.51)	354,741.29	-229,784
17	419 Interest Income	411,945.44	-140,270.
18	421 Miscellaneous Nonoperating Income	985,618.15	35,940.
19	Total Other Income	1,752,304.88	-334,114.
20	Total Income (Loss)	4,414,675.15	111,567.
21	MISCELLANEOUS INCOME DEDUCTIONS		
	425 Miscellaneous Amortization	0.00	0.
	426 Other Income Deductions	0.00	0.
24	Total Income Deductions	0.00	0.
- 1			
25	Income Before Interest Charges	4,414,675.15	111,567.
26	INTEREST CHARGES		_
	127 Interest on Bonds and Notes	0.00	0.6
	28 Amortization of Debt Discount and Expense	0.00	0.0
	129 Amortization of Premium on Debt - Credit	0.00	0.6
	31 Other Interest Expense	1,256.73	850.
	32 Interest Charged to Construction-Credit	0.00	0.0
32	Total Interest Charges	1,256.73	850.
33	NET INCOME (LOSS)	4,413,418.42	110,716.8
	EARNED SURPLUS		
Line	(5)	Debits (<u>b</u>)	Credits (c)
No.	(a)	(0)	(6)
34 2	:08 Unappropriated Earned Surplus (at beginning of period)	0.00	74,910,486.3
35	and a control of the control of the control of the control		, , , , , , , , , , , , , , , , , , , ,
36	. 1		
	33 Balance Transferred from income		4,413,418.4
1 .	34 Miscellaneous Credits to Surplus	1	11,532,902.6
	35 Miscellaneous Debits to Surplus	13,601,011.63	, 1,002,002,0
- 4	36 Appropriations of Surplus (P.21)	1,520,000.00	
1	37 Surplus Applied to Depreciation	1,020,000.00	
	08 Unappropriated Earned Surplus (at end of period)	75,735,795.80	
42 2	on Straphiobilisted Estrict Striplus (at end of bettod)	70,700,700.00	
40	TOTALS	90,856,807.43	90,856,807.4

C/	ASH BALANCES AT END OF YEAR (Account 131)		
Line	Items		Amount
No.	(a)		(b)
	eration Fund		13,555,253.
	erest Fund	•	0.
	nd Fund		0.
	nstruction Fund		0.1
5		•	,
6		•	.]
7	•	•	j
8		•	Ī
9			
10			· ·
11			
12		TOTAL	13,555,253.3
	FEDIAL C AND CURRUIFO /A		
I I I	FERIALS AND SUPPLIES (Accounts 151-159, 163)		
	Summary per Balance Sheet		
ľ			
Line		Amount End o	
No.	(a)	Electric	Gas
	(Account 151) (See Schedule, Page 25)	(b)	(c)
14 Fuel	Stock Expenses (Account 152)	920,718.53	
	duals (Account 153)	0.00 0.00	-
	Materials and Operating Supplies (Account 154)	590,520.13	
17 Merci	handise (Account 155)	0.00	
	Materials and Supplies (Account 156)	0.00	•
	ear Fuel Assemblies and Components - In Reacter (Account 157)	0.00	
20 Nucle	ear Fuel Assemblies and Components - Stock Account (Account 158)	0.00	
21 Nucle	ear Byproduct Materials (Account 159)	0.00	
	s Expense (Account 163)	0.00	
	al Per Balance Sheet	1,511,238.66	
DEPR	ECIATION FUND ACCOUNT (Account 136)	distriction of the second	
Line		. [Amount
No. 24	(a)		(b)
	DEBITS		
	ce of account at beginning of year	'	8,509,518.89
	e during year from balance on deposit		36,730.82
	nt transferred from income		3,710,693.26
29 Reium 29	ds, Insurance reimbursements	<u> </u> _	
		TOTAL	12,256,942.97
30	CREDITS	j	
31 Amoun	t expended for construction purposes (Sec. 57,C.164 of G.L.)		2,313,298.55
	ts expended for renewals, viz:-	i	· ` '
33		ľ	Į
4			· f
35			İ
6			ļ
7		į	i
8 9 Balance	on hand at and afterna	· [1
9 Balance	e on hand at end of year	بب أ	9,943,644.42
· ·		TOTAL	12,256,942.97

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Line							
ĝ	Account (a)	Balance Beginning of Year (b)	Additions (c)	Depreciation (d)	Other Credits (e)	Adjustments Transfers (f)	Balance End of Year
- 0	1. INTANGIBLE PLANT	0.00					0.00
ო -							
4							
in c	2. PRODUCTION PLANT						
· -	310 Land & Land Rights	00 0					
∞	311 Structures and Improvements	0.00					0.00
6	312 Boiter Plant Equipment	00:00					0.0
9	313 Engines & Engine Driven	00.0					0.0
	Generators	00:00					0.0
*	314 Turbogenerator Units	0:00	-				0.0
2	315 Accessory Electric Equipment	0:00					0.0
<u>ლ</u>	316 Miscellaneous Power Plant	0.00					0.0
1	Equipment	00'0		•			0.00
5	Total Steam Production Plant	00'0					0.00
49	B. Nuclear Production Plant						9.0
1	320 Land & Land Rights	00.0					Č
2	321 Structures & Improvements	00.0					0.0
6	322 Reactor Plant Equipment	0.00					0.0
8	323 Turbogenerator Units	0.00		. •		-	5 6
7	324 Accessory Electric Equipment	0:00					0.0
22	325 Miscellaneous Power Plant	0.00					0.0
	Equipment	0.00					0.00
ខ	Total Nuclear Production Plant	000					20

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And the second second

		UTILITY PLANT	El ECTRIC (Confinance)	Cond			
				manu			
		Balance					
<u>.</u>		Beginning				Adinetmente	
S S	Account (a)	of Year (b)	Additions	Depreciation	Other Credits	Transfers	End of Year
				(2)	(a)	€	(6)
-	C. Hydraulic Production Plant						
7	330 Land and Land Rights	0.00	000	000	Č.	,	
က	331 Structures and Improvements	0.00		0.00	0.00	0.00	00.00
4	332 Reservoirs, Dams and Waterways	000	900	0.00	00'0	0.00	0.00
2	333 Water Wheels. Turbines and	00.0		0.00	0.00	0.00	00.00
	Generators	0.00		0.00	0.00	0.00	0.00
9	334 Accessory Electric Equipment	0.00		0.00	0.00	0.00	0.00
7	335 Miscellaneous Power Plant	00.0	0.00	0.00	0.00	0.00	0.00
	Equipment	0.00	0.00	0.00	0.00	0.00	000
æ	336 Roads, Railroads and Bridges	0.00	0.00	0.00	0.00	0.00	000
a	Total Useful Handle Williams	00.0	0.00	0.00	00:00	00.0	8 6
» (oral nygraulic Production Plant	0.00	00.00	0.00	000	00.0	00.0
2	D. Other Production Plant	-			200	0.00	0.00
,	340 Land and Land Rights	177,259.88	0.00	000	. 0		
2	341 Structures and Improvements	0.00	000	00.0	0.00	0.00	177,259.88
5	342 Fuel Holders, Producers and Accessories	377 198 81	000	0.00	0.00	0.00	0.00
7	343 Prime Movers	6 135 094 39	528 339 BE	20,022,10-	0.00	0.00	309,972.29
13	344 Generators	00.0	040,030,00	-/94,459,04	0.00	0.00	5,868,974.01
16	345 Accessory Electric Equipment	3 008 05	0.00	0.00	0.00	0.00	0.00
4	346 Miscellaneous Power Plant Equipment	3.801.68	00.0	-1,239.36	0.00	0.00	1,859.59
8	Total Other Production Plant	S RDR 489 74	00.0	-946.72	0.00	0.00	2,852.96
6	Total Production Plant	6 808 489 74	320,336.00	-863,873.64	0.00	00.00	6,360,918.73
20	3. TRANSMISSION PLANT	12.004.000.0	320,338,56	-863,873.64	0.00	0.00	6,360,918,73
72	350 Land and Land Rights		•				
ដ	351 Clearing Land and Rights of Way	90.0	0.00	0.00	0.00	0.00	0.00
23	352 Structures and Improvements	782 542 49	0.00	0.00	0.00	0.00	0.00
24	353 Station Equipment	203,343,12	0.00	-37,408.92	0.00	0.00	226,134,20
25	354 Towers and Fixtures	00:0	00:0	0.00	0.00	0.00	000
28	355 Poles and Fixtures	19,743.60	0.00	0.00	0.00	0.00	19.743.60
27	356 Overhead Conductors and Devices	-6,505,00	0.00	-1,620.00	0.00	0.00	10,125,00
28	357 Underground Conduits	16,880,76	0.00	-2,676.00	0.00	00'0	34.923.91
58	358 Underground Conductors and Devices	0.00	0.00	00'0	0.00	0.00	0.00
8	359 Roads and Trails	0.00 2 726 28	0.00	0.00	0.00	0.00	00.0
31	Total Transmission Plant	3,130.30	0.00	0.00	0.00	0.00	3.736.38
	1101	316,118.01	0.00	-41,704.92	00:00	0.00	274 442 An

Annual Report of PEABODY MUNICIPAL LIGHT PLANT

		TIM ITY DI ANT					
		•	TELECTING TOOL	Linea)			
		Balance					ÿ
Line	Account	Beginning of Year	Additions	Depreciation	Other Cradite	Adjustments	Balance
No	(a)	(p)	(0)	(0)	(e)	8 E E E	End of Year
							(8)
~ -	4. DISTRIBUTION PLANT						
۲۵	360 Land and Land Rights	184,333.71		-272.16			104 064
ო	361 Structures and Improvements	1,276,385.25	41,242.04	-110.907.72			1 206 740 52
4	362 Station Equipment	4,916,763.61	141 225.44	-276 149 40			1,205,719.57
S	363 Storage Battery Equipment	00.0				1	4,761,639,65
φ	364 Poles, Towers and Fixtures	2,747,176.30	243,076,31	-378.431.88			0.00
۲-	365 Overhead Conductors and Devices	6,923,724.27	163,133.15	-725.564.28			6 351 302 44
φ	366 Underground Conduits	451,799.35	53,555.20	-34.115.88			474 220 61
0	367 Underground Conductors & Devices	714,460.46	648,820.80	-68,844.60			1 204 426 66
우	368 Line Transformers	4,586,821.56	415,428.29	-402.150.60	-26.026.19	26 026 40	1,234,430.00
7	369 Services	159,297.47	51,587.45	46,551.36		50,050.19	1,000,099.23
12	370 Meters	37,371.39	25,004.41	-63,846,40			104,333.30
5	371 Installation on Cust's Premises	0.00			-		470.00
4	372 Leased Prop. on Cust's Premises	00'0					00:0
15	373 Street Light and Signal Systems	1,670.50	1,895,51	-3.566.01			00.0
16	374 Electric Meter Read Device	30,037.94					00.00
9	Total Distribution Plant	22,029,841.81	1,784,968,60	-2.110.400.29	-26 026 19	26.026.40	24 704 440 42
17	5. GENERAL PLANT					50050.13	21,704,410,12
13	389 Land and Land Rights	0.00					0
6	390 Structures and Improvements	2,933,792.11	276,738.80	-334.316.04			0.00
20	391 Office Furniture and Equipment	1,550,593.31	270,548.12	-113,936,64			4 707 304 70
7	392 Transportation Equipment	1,782,595.77	25,566.50	-98.386.44	-20 341 00	8 F40 02	2,101,101,1
22	393 Stores Equipment	10,093.12		-1.430.88		20.010,0	1,030,000.00
23	394 Tools, Shop and Garage Equipment	74,561.71	11,313.09	-5,801.44			80,002.24
2 4	395 Laboratory Equipment	376,638.20	836.50	-31,264.32			346 240 38
52	396 Power Operated Equipment	3,346.40					2 246 40
5 9	397 Communication Equipment	15,142.75	3,196.50	-4.416.84			42 000 44
27	398 Miscellaneous Equipment	960.08		416.04			19,322.41
28	399 Other Tangible Property	0.00					344.04
59	Total General Plant	6,747,723.45	588,199.51	-589.968.64	-20 341 00	8 849 02	724 769 24
8	Total Electric Plant in Service	35,790,136.98	2,901,506.77	-3.605.947 49	46 367 10	24 575 24	0,104,202,04
33	104 Utility Plant Leased to Others	000	000	00 0	61.100	12.010,10	35,074,004.28
32	105 Property Held for Future Use	0.00		90.0	0.00	0.00	0.00
33	107 Construction Work in Progress	0.00		00.0	00.0	0.00	0.00
34	Total Utility Plant Electric	35 790 136 98	2 003 E	0.00	0.00	00.0	0.00
			4,000,1,000,1	84.748,CUD,6-	-46,367,19	34,675,21	35,074,004,28

Annual Report of PEABODY MUNICIPAL LIGHT PLANT

Year Ended December 31, 2014

	2. Show quantities in tons of 2,000 lbs gals. or MCF whichever unit of greatify is amilicable	OII SIOCKS				
	3. Each kind of coal or oil should be shown separately	antity is applicable	,			
	T. OTOW yas and electric tuels separately by specific use			INDER OF THE PARTY OF		
			Gas Turbine	MINUS OF POEL A	NO OF	
		TOTAL				
를 운	ltem (a)	COST	QUANTITY	COST	QUANTITY	COST
_	On hand beginning of year	(Q)	(E)	(Đ	(e)	(
2	Received during year	5/1,UZ/,94	209,200	671,027.94		
ო	TOTAL	1,330,322,00	493,061	1,338,322.66		
4	Sed during year (Note A)	2,009,350,60	702,261	2,009,350.60		
	(Carrie a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a feet a	1,088,632.07	414,531	1,088,632.07		
· 45				• •		
· -						
. a						
0 0			-			
» {						
2 ;						
- :	TOTAL DISSERTED					
4 5	DAL DISPOSED OF					
2		920,718.53	287,730	920,718,53		
			*	KINDS OF FUEL AND OIL	ND OIL]
<u>5</u>						L
2	(D)		QUANTITY	COST	QUANTITY	COST
4	On hand beginning of year		(u)	0	0	(S)
5	Received during year			-		
9	TOTAL					
17	Used during year (Note A)					
5						
2						
2 5						
2 2						
: 8				-		
7 8						
24	Sold or transferred					
22	TOTAL DISPOSED OF					
56	BALANCE END OF VEAD					

Line		MISCELLANEOUS NONOPERATING INCOME (Account 42	·	Amount	
	Line	177			
749,66 77	No.	(a)		, , , , , , , , , , , , , , , , , , ,	235,928.3
Company	1				749,689.7
Company	2				7 43,000.1
Company	3				
Cother Income Deductions (Account 426)		<u> </u>			
Cother Income Deductions (Account 426)	5				005 610 1
Item			TOTAL		900,010.1
Item		OTHER INCOME DEDUCTIONS (Account 428)		·	
Miscellaneous Credits To Surplus (Account 434)				Amount	
No. Cy State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of MA Depreciation State of				(b)	:
B 9 10 10 11 11 12 13 14	No.	(a)			
9 10 10 11 11 11 12 12 13 14	7		1	•	
10	8		. 1		
11 12 13 14	9 .		1	•	
12	10		1		
MISCELLANEOUS CREDITS TO SURPLUS (Account 434) Amount	11	T .	- 1	•	
MISCELLANEOUS CREDITS TO SURPLUS (Account 434) Amount	12		ı		
MISCELLANEOUS CREDITS TO SURPLUS (Account 434) Amount (b)			.		0.6
Line			TOTAL		0.0
Line Item Amount (b) No. (a) (b) 15 PPFCA Underbilling 2,917.7 16 State of MA Depreciation 8,491.4 17 FMV Power Supply Trust 109,89 18 Insurance related expenditures 109,89 19 20 21 21 22 3 TOTAL 11,532.9 MISCELLANEOUS DEBITS TO SURPLUŞ (Account 435) Line Item (b) (b) No. (a) 4 (b) (c) 24 Insurance Escrow Reimbursement 8,594.8 749.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6 49.6		MIROS I ANEONS CREDITS TO SURPLUS (Account 434)	· · · · · · · · · · · · · · · · · · ·		
No. (a) (b) (b) (c)				Amount	
No. Approxistion Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Approximate Amount Approximate Approximate Amount Amount Approximate Amount Amount Approximate Amount Amount Approximate Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount Amount				(b)	_
15	No.				2,917,772.
State of MA Depreciation	15				13,745.
17	16				
18	17	FMV Power Supply Trust			
19 20 21 22 23 TOTAL 11,532,5	18	insurance related expenditures	l		100,000.2
20 21 22 23 MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line			. 1		
21 22 23 TOTAL 11,532,5				_	
Miscellaneous Debits TO Surplus (Account 435)					
MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Amount		1	. L .,		
Line		·	TOTAL		11,532,902.
Line Item No. (a) 24 Insurance Escrow Reimbursement 25 FMV Power Supply Trust 26 MMWEC Surplus 27 PPFCA Overbilling Interest from Reserve Accounts: Depreciation, Insurance Reserve, 28 PPFCA Rate Stabilization and Power Supply Trust 29 30 31 32 APPRORIATIONS OF SURPLUS (Account 436) Line Amount Amount Amount		AUTOUS DEDITE TO SUPPLIES (Account 435)	•	<u> </u>	,
No. (a) 24 Insurance Escrow Reimbursement 25 FMV Power Supply Trust 26 MMWEC Surplus 27 PPFCA Overbilling Interest from Reserve Accounts: Depreciation, Insurance Reserve, 28 PPFCA Rate Stabilization and Power Supply Trust 29 30 31 32 APPRORIATIONS OF SURPLUS (Account 436) Amount	Line				
triangle of the stabilization and Power Supply Trust Indicate the stabilization and Power Supply Trust Approxiations of surplus (Account 436) Insurance Escrow Reimbursement 8,594,8 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 749,6 74		(a)		(b)	
FMV Power Supply Trust MMWEC Surplus PPFCA Overbilling Interest from Reserve Accounts: Depreciation, Insurance Reserve, PPFCA Rate Stabilization and Power Supply Trust 28 PPFCA Rate Stabilization and Power Supply Trust TOTAL APPRORIATIONS OF SURPLUS (Account 436)	_	Insurance Escrow Reimbursement	1		10,740
MMWEC Surplus PPFCA Overbilling Interest from Reserve Accounts: Depreciation, Insurance Reserve, PPFCA Rate Stabilization and Power Supply Trust 265,26 APPRORIATIONS OF SURPLUS (Account 436) Item Amount					8,594,995
27 PPFCA Overbilling Interest from Reserve Accounts: Depreciation, Insurance Reserve, 28 PPFCA Rate Stabilization and Power Supply Trust 29 30 31 32 APPRORIATIONS OF SURPLUS (Account 436) Item Amount			j.		749,689
Interest from Reserve Accounts: Depreciation, Insurance Reserve, PPFCA Rate Stabilization and Power Supply Trust 29 30 31 32 APPRORIATIONS OF SURPLUS (Account 436) Item Amount			j		3,980,379
PPFCA Rate Stabilization and Power Supply Trust TOTAL 13,601,0 APPRORIATIONS OF SURPLUS (Account 436) Amount	27		1		
28 PPFCA Rate Stabilization and Power Supply Hust 29 30 31 32 TOTAL 13,601,0 APPRORIATIONS OF SURPLUS (Account 436) Item Amount		Interest from Reserve Accounts: Depreciation, Insurance Reserve,			265,206.2
30 31 32 TOTAL 13,601,0 APPRORIATIONS OF SURPLUS (Account 436) Item Amount		PPFCA Rate Stabilization and Power Supply Trust			•
31 32 TOTAL 13,601,0 APPRORIATIONS OF SURPLUS (Account 436) Item Amount	29		. 1		
31 32 TOTAL 13,601,0 APPRORIATIONS OF SURPLUS (Account 436) Item Amount	30		1		
32 APPRORIATIONS OF SURPLUS (Account 436) Item Amount	31		_		13 601 011
ltem Amount			TOTAL		13,001,011.
ltem Amount		APPRORIATIONS OF SURPLUS (Account 436)	\$ 		
Line I				Amount	
1 (0)	Line	· British Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Articles Ar	I	(b)	
No. (a)	المستجيد المراجع				1,480,000
33 Payment to City of Peabody in lieu of lexes 40.0		Payment to City of Peabody in lieu of taxes	1		40,000
Payment to Town of Lynnfield in lieu of taxes	34	Payment to Town of Lynnfield in lieu of taxes	į		- ,
35 TOTAL 1,520,0	35		 _		1,520,000.0

		MUNICIPAL REVENUES (Account 482,44	14)			ed December 31,
		(K.W.H. Sold under the provision of Chapter 2	77) 269. Acts of 192	7)		
Line No.	Acct No.	Gas Schedule (a)	30, Aut 0, 192	Cubic Fee	Revenue et Received (c)	Avg. Rever Per M.C.F (\$0.0000) (d)
1 2	482		TOTA	1		
		Electric Schedule (a)		K.W.H. (b)	Revenue Received (c)	Avg. Revent Per K.W.H (Cents) (\$0.0000)
3 4 5 6 7	444	Municipal: (Other Than Street Lighting) Peabody Lynnfield		13,327,6 278,5		7 13.59
8 9 10		Street Lighting:	TOTAL	13,606,2	72 1,862,055.4	5 13.68
11 12 13		Peabody Lynnfield	TOTAL	2,556,9 189,1 2,746,0	36 35,313.9	8 18.67 ⁻
14 15			TOTAL	16,352,3		
	1		B11201110			
.ine No.		Names of Utilities from Which Electric Energy is Purchased (a)	Where & What Voit Rec'd (b)	POWER (Acco	unt 655) Amount (d)	Cost per K.W.H. (cents) (0.0000) (e)
17 18 19 20 21		SEE PAGE 54	TOTAL			
			.	00 DE044 E 44		
ne o.		Names of Utilities to Which Electric Energy is Sold (a)	Where & What Volt Del (b)	K.W.H	Amount (d)	Revenues per K.W.H. (cents) (0.0000)
3 4 5 3 7 3			TOTALS	(0)	w	(e)

Annual Report of PEABODY MUNICIPAL LIGHT PLANT

•	added for billing purposes, on customer shall be counted 4. Unmeters sales should be included below. The for each group of meters so added. The average number details of such sales should be given in a footnote. of customers means the average of the 12 figures at the 5. Classification of Commercial and Industrial Sales close of each month. If the customer count in the resi. Account 442, according to Small (or Commercial) and dential service classification includes customers counted large (or Industrial) may be according to the basis of more than once because of special services such as water classification regularly used by the respondent if such heating etc., indicate in a footnote the number of such deplicate customers included in the classification. demand. See account 442, according to the basis of deplicate customers included in the classification. demand. See account 442 of the initions.	Accounts, Explain basis of classification. AVERAGE NUMBER OF
	ellectric operative revenues (account 400) added for billing purposes, on customer shall be counted 4. Unmeters sales should be included below. The for each group of meters so added. The average number details of such sales should be given in a footnote, of customers means the average of the 12 figures at the 5. Classification of Commercial and Industrial Sales close of each month. If the customer count in the residential service classification includes customers counted large (or Industrial) may be according to the basis of more than once because of special services such as water classification regularly used by the respondent if such heating etc., indicate in a footnote the number of such demand. See account A2 or the Initiom surview of demand. See account A4 or the Initiom surview of demand.	
	E.L.E. 1. Report below the amount of operating revenue for the year for each prescribed account and the amount of increase or decrease over the preceding year. 2. If increases and decreases are not derived from previously reported figures explain any inconsistencies. 3. Number of customers should be reported on the basis of number of meters plus number of flat rate accounts, except that where separate meter readings are	Account
		Line

						Commented of the Chillian System of	=	
Line	Account				Accounts. Explain basis of classification.	of classification.		
Š	(A)					AVERAGE NUMBER OF		
		ı	OPEKATING REVENUES	KILOWATT	KILOWATT-HOURS SOLD	CUSTOMERS PER MONTH		
-	Sales of Electricity	Current Year Revenue	Increase	Current Year K.W.H	Increase	No. Customers	Increase	
N, 10	440 Residential Sales 442 Commercial Sales	22,452,071.96	-71,460.83	185,952,667	-3,780,209	21,704.00	184	
4 m m /~	Small (or Commercial) Large (or Industrial) 444 Municipal Sales(Pg.22) 449 Miscellaneous Sales	2,930,102.83 36,995,759.20 2,353,476.15	153,054,63 1,781,487,69 117,818,45	19,699,465 282,174,444 16,352,313	160,369 6,917,391 194,534	2,307 1,721 154	9 0 7	
œ (
D	Total Sales to Ultimate Consumers	64,731,410.14	1,980,899.94	504,178,889	3.492.085	35 30		
; ‡	11 Cales of Resale		0.00	0	0	00000	272	
- F E	Total Sales of Electricity	64,731,410,14	1,980,899.94	504,178,889	3,492,085	25.886	040 C	
4 t	OTHER OPERATING REVENUES 451 Miscellaneous Service Revenues			Include ravenue for amiliar			217	
16	456 Other Electric Revenues			includes revenues for application of fuel clauses;	won of ruel clauses:	\$1,398,170,12		
€ 6	Total Other Revenues	0.00	0.00	Total KWH to which applied:		504 178 880		
2 8	Total Electric Operating Revenue	64,731,410.14	1,980,899.94		•		. ".	

	schedule o	account number the K.W.H. or contract, Municipal sales, co	solu, trie amount denve ontract sies and unbilled	d and the number of cus d sales may be reported	tomers under each file separately in fotal	ed :	
					Average Revenue per KWH (cents)	Number of C	
Line	Account	Schedule	K.W.H.	Revenue	(0.0000)	July 31	December 31
No. 1	No.	(a)	(b)	(c)	(d)	(e) :	(f)
2	KQU	Residential Commerical	185,952,667	22,452,071.96	12.0741	21,736	21,78
3	MPTF	Power	19,699,465 282,174,444	2,930,10 <u>2.</u> 83 36,995,759.20	14.8740 13.1110	2,326	2,29
4	94/95	Municipal	16,352,313	2,353,476.15	14,3923	1,704 151	1,77
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-	OTAL SALES TO U	II TIMATE	1		į.	. 1	ļ
•	CONSUMERS (page		504,178,889	64,731,410.14	12.8390	25,917	26,002

ELECTRIC OPERATION AND MAINTENANCE EXPENSES

- Enter in the space provided the operation and maintenance expenses for the year
 If the ingresses and described the operation and maintenance expenses for the year

No. (a) POWER PRODUCTION EXPENSES STEAM POWER GENERATION Operation: 500 Operation Supervision and engineering 5101 Fuel 501 Fuel 502 Steam Expenses 7503 Steam from other sources 8504 Steam transferred - Cr. 9505 Electric Expenses 10506 Miscellaneous steam power expenses 11507 Rents 12 Total operation 13 Maintenance: 14 510 Maintenance of Structures 1511 Maintenance of Structures 1512 Maintenance of Boiler Plant 1513 Maintenance of Boiler Plant 1514 Maintenance of Miscellaneous Steam Plant 17 Total Maintenance 18 514 Maintenance of Miscellaneous Steam Plant 19 Total Maintenance 10 Total Power Production Expense - steam power 11 NUCLEAR POWER GENERATION 12 Coperation: 13 517 Operating Supervision & Engineering 15 Fuel 15 519 Coolants & Water 15 520 Steam Expenses 15 521 Steam from other sources 15 522 Steam transferred - Cr. 15 523 Electric Expenses 15 524 Miscellaneous Nuclear Plant Expenses 15 525 Rents 15 Total Operation: 15 Maintenance 15 528 Maintenance of Structures 15 530 Maintenance of Reactor Plant Equipment 15 531 Maintenance of Reactor Plant Equipment 15 532 Maintenance of Reactor Plant Equipment 15 533 Maintenance of Reactor Plant Equipment 15 534 Maintenance of Reactor Plant Equipment 15 535 Operation: 15 535 Operation Supervision & Engineering 15 536 Water for Power 15 537 Hydraulic Expenses	Amount for Ye	(Decrease) from ar Preceding Year (c)
Operation: 500 Operation Supervision and engineering 5101 Fuel 501 Fuel 502 Steam Expenses 7503 Steam from other sources 8504 Steam transferred - Cr. 9505 Electric Expenses 10506 Miscellaneous steam power expenses 11507 Rents 1270tal operation 13 Maintenance: 14510 Maintenance supervision & engineering 1511 Maintenance of Structures 1512 Maintenance of Structures 1513 Maintenance of Electric Plant 1514 Maintenance of Miscellaneous Steam Plant 1514 Maintenance of Miscellaneous Steam Plant 1514 Maintenance 1515 Maintenance 1516 Maintenance 1517 Operation: 1517 Operating Supervision & Engineering 1518 Fuel 1519 Coolants & Water 1520 Steam Expenses 1521 Steam from other sources 1522 Steam transferred - Cr. 1523 Electric Expenses 1524 Miscellaneous Nuclear Plant Expenses 1525 Rents 1526 Maintenance 1528 Maintenance of Structures 1530 Maintenance of Structures 1531 Maintenance of Reactor Plant Equipment 1532 Maintenance of Electric Plant 1532 Maintenance of Electric Plant 1532 Maintenance of Miscellaneous Nuclear Plant 1533 Maintenance 1540 Miscellaneous Nuclear Plant 1553 Maintenance of Miscellaneous Nuclear Plant 1541 Maintenance 1552 Maintenance of Miscellaneous Nuclear Plant 1553 Maintenance of Miscellaneous Nuclear Plant 1554 Maintenance of Miscellaneous Nuclear Plant 1555 Maintenance of Miscellaneous Nuclear Plant 1565 Maintenance of Miscellaneous Nuclear Plant 1566 Maintenance of Miscellaneous Nuclear Plant 1567 Maintenance of Miscellaneous Nuclear Plant 1568 Maintenance of Miscellaneous Nuclear Plant 1570 Maintenance 1571 Maintenance of Electric Plant 1572 Maintenance of Electric Plant 1573 Maintenance of Electric Plant 1574 Maintenance of Electric Plant 1575 Operation: 1575 Operation Supervision & Engineering 1575 Operation: 1576 Operation Supervision & Engineering 1577 Operation: 1577 Operation: 1577 Operation: 1578 Operation Supervision & Engineering 1579 Operation: 1579 Operation: 1570 Operation: 1570 Operation: 1570 Operation: 1570 Operation: 1570 Operation: 1570 Operation: 1570 Operation: 1570 Operatio		
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529 Maintenance of Structures 530 Maintenance of Reactor Plant Equipment 531 Maintenance of Electric Plant 532 Maintenance of Miscellaneous Nuclear Plant Total Maintenance Total power production expenses-nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation Supervision & Engineering 536 Water for Power		
530 Maintenance of Reactor Plant Equipment 531 Maintenance of Electric Plant 532 Maintenance of Miscellaneous Nuclear Plant 539 Total Maintenance Total power production expenses-nuclear power HYDRAULIC POWER GENERATION COperation: 535 Operation Supervision & Engineering 536 Water for Power	i	
531 Maintenance of Electric Plant 532 Maintenance of Miscellaneous Nuclear Plant 539 Total Maintenance 40 Total power production expenses-nuclear power 41 HYDRAULIC POWER GENERATION 42 Operation: 43 535 Operation Supervision & Engineering 44 536 Water for Power	j	1
531 Maintenance of Electric Plant 532 Maintenance of Miscellaneous Nuclear Plant 539 Total Maintenance 40 Total power production expenses-nuclear power 41 HYDRAULIC POWER GENERATION 42 Operation: 43 535 Operation Supervision & Engineering 44 536 Water for Power		i
Total Maintenance Total power production expenses-nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation Supervision & Engineering 536 Water for Power		
Total power production expenses-nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation Supervision & Engineering 536 Water for Power		
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42 Operation: 43 535 Operation Supervision & Engineering 44 536 Water for Power		
535 Operation Supervision & Engineering 536 Water for Power		
14 536 Water for Power		· ·
.		
15 537 Hydraulic Expenses	į .	
538 Electric Expenses		1
539 Miscellaneous hydraulic power generation expenses		1
18 540 Rents		

	ELECTRIC OPERATION AND MAINTENANCE EXPENSES - Continu	U80	
		1	Increase or
l lana			(Decrease) from
Line	Account	Amount for Year	Preceding Year
No.	(a)	(b)	(c)
1	HYDRAULIC POWER GENERATION - Continued		
2	Maintenance:	l .	
3	541 Maintenance supervision and engineering	0.00	0.0
4	542 Maintenance of structures	0.00	0.0
5	543 Maintenance or reservoirs, dams and waterways	0.00	0.0
6	544 Maintenance of electric plant	0.00	0.0
7	545 Maintenance of miscellaneous hydraulic plant	0.00	0.0
8	Total Maintenance	0.00	0.00
9	Total Power Production Expenses - Hydraulic Power	0.00	0.00
10	OTHER POWER GENERATION		0.00
11	Operation	.]	0.00
12	546 Operation supervision and engineering		0.00
13	547 Fuel	1,559,932.76	950,793.88
14	548 Generation expenses	539,185.37	93,255.19
15	549 Miscellaneous other power generation expense	0.00	0.00
16	550 Rents	0.00	0.00
17	Total Operation	2,099,118.13	1,044,049.07
18	Maintenance:		-47
19	551 Maintenance supervision and engineering	143,678.67	-8,912.90
20	552 Maintenance of structures	0.00	0.00
21	553 Maintenance of generating and electric plant	0.00	0.00
22	554 Maintenance of miscellaneous other power generation plant	0.00	0.00
23	Total Maintenance	143,678.67	-8,912.90
24	Total Power Production Expenses - Other Power	2,242,796.80	1,035,136.17
25	OTHER POWER SUPPLY EXPENSES		
26	555 Purchased power	43,657,123.71	-987,694.80
27	556 System control and load dispatching	0.00	0.00
28	557 Other expenses	559,200.45	21,322.84
29	Total Other Power Supply Expenses	44,216,324.16	-966,371.96
30	Total Power Production Expenses	46,459,120.96	68,764.21
31	TRANSMISSION EXPENSES		
32	Operation:		
33	560 Operation supervision and engineering	0.00	0.00
34	561 Load dispatching	0.00	0.00
35	562 Station expenses	0.00	0.00
36	563 Overhead line expenses	0.00	0.00
37	564 Underground line expenses	0.00	0.00
38	565 Transmission of electricity by others	0.00	0.00
39	566 Miscellaneous transmission expenses	0.00	0.00
40	567 Rents	0.00	0.00
41	Total Operation	0.00	0.00
42	Maintenance:	0.00	0.00
43	568 Maintenance supervision and engineering	161 FCD 70	29 472 47
44	569 Maintenance of structures	161,569.78	-28,172.47 0.00
45	570 Maintenance of station equipment	0.00	0.00
ľ	• • • • • • • • • • • • • • • • • • • •	0.00	0.00
46 47	571 Maintenance of overhead lines	0.00	0.00
	572 Maintenance of underground lines	0.00	0.00
	573 Maintenance of miscellaneous transmission plant	0.00	0.00
49	Total maintenance	161,569.78	-28,172.47

	ELECTRIC OPERATION AND MAINTENANCE EXPENSES - Con't		Increase or (Decrease) from
4.2	Account	Amount for Year	Preceding Year
Line		(b)	(c)
No.	(a)		
1	DISTRIBUTION EXPENSES		
2	Operation:	502,463.39	52,343.
3	580 Operation supervision and engineering	1,068,352.61	27,266.
	581 Load dispatching	0.00	0.
5	582 Station expenses	0.00	0.
6	583 Overhead line expenses	0.00	0.
7	584 Underground line expenses	154,482,45	65,022
8	585 Street lighting and signal system expenses	250,065.32	-27,528.
9	586 Meter expenses	0.00	Ď.
10	587 Customer installations expenses	0.00	0.
11	588 Miscellaneous distribution expenses	0.00	. 0.
12	589 Rents	1,975,363.77	117,104.
13	Total Operation	1,973,300.17	417,141
14	Maintenance:		0.
15	590 Maintenance supervision and engineering	0.00	-63,623
16	591 Maintenance of structures	999,906.49	
17	592 Maintenance of station equipment	12,281.00	-10,908.
18	593 Maintenance of overhead lines	117,359.59	33,779.
19	594 Maintenance of underground lines	0.00	0.
20	595 Maintenance of line transformers	0.00	0.
21	596 Maintenance of street lighting and signal systems	0.00	0.
22	597 Maintenance of meters	0.00	0.
23	598 Maintenance of miscellaneous distribution plant	0.00	0.
24	Total Maintenance	1,129,547.08	-40,7 <u>52</u> .
25	Total Distribution Expenses	3,104,910.85	76,352.
26	CUSTOMER ACCOUNT EXPENSES		
27	Operation:	1	
28	901 Supervision	0.00	0.
29	902 Meter reading expenses	690,993.73	40,632.
30	903 Customer records and collection expenses	238,693.45	2,406.
31	904 Uncollectible accounts	181,544.83	76,887.
32	905 Miscellaneous customer accounts expenses	0.00	0.
	Total Customer Accounts Expenses	1,111,232.01	119,926.
33	SALES EXPENSES		
34		i . I	
35	Operation:	0.00	0.
36	911 Supervision	0.00	0.
37	912 Demonstrating and selling expenses	1,602.56	-907.
38	913 Advertising expenses	0.00	<u> </u>
39	916 Miscellaneous sales expenses	1,602.56	-907.
40	Total Sales Expenses		
41	ADMINISTRATIVE AND GENERAL EXPENSES	1	
42	Operation:	2,041,372.58	-66,477.
43	920 Administrative and general salaries	190,842.35	41,700.
44	921 Office supplies and expenses	0.00	0.
45	922 Administrative expenses transferred - Cr.	209,577.09	82.084.
46	923 Outside services employed	373,567.12	148,868.
47	924 Property insurance	110,986.87	43,300.
48	925 Injuries and damages	3,867,987.84	189,173.
49	926 Employee pensions and benefits	0.00	0.0
50	927 Francise requirement	0.00	0.
51	928 Regulatory commission expenses	0.00	0.:
52	929 Duplicate charges - Cr.		-31,068. ⁻
53	930 Miscellaneous general expenses	597,378.98	-31,008. 0:0
54	931 Rents	0.00	0,1

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Line	Account		Amount for Year	Increase or (Decrease) from Preceding Year
No.	(a)	·	(b)	(c)
1	ADMINISTRATIVE AND GENERAL EXPENSES - Con't			
2	Maintenance:			
3	932 Maintenance of General Plant	L	221,251.41	-237.5
4	Total Administrative and General Expenses		7,612,964.24	407,344.0
5	Total Electric Operation and Maintenance Expenses		58,451,400.40	643,306.4
	SUMMARY OF ELECTRIC OPERATION AND MAINTEN	JANCE EYDENCE	÷ .	
ine	Functional Classification	Operation	Maintenance	Total
No.	(a)	(b)	(C)	(d)
6	Power Production Expenses			
7	Electric Generation		4	
8	Steam power			
9	Nuclear power			
10	Hydraulic power	İ] .	
11	Other power (Gas Turbine)	2,099,118.13	143,678.67	2,242,796.80
12	Other power supply expenses	44,216,324.16	0.00	44,216,324.16
13	Total Power Production Expenses	46,315,442.29	143,678.67	46,459,120.96
14	Transmission Expenses	0.00	161,569.78	161,569.78
15	Distribution Expenses	1,975,363.77	1,129,547.08	3,104,910.85
16	Customer Accounts Expenses	1,111,232.01	0.00	58,451,400.40
17 18	Sales Expenses	1,602.56	0.00	1,602.56
	Administrative and General Expenses	7,391,712.83	221,251.41	7,612,964.24
19 20	Total Electric Operation and Maintenance Expenses	56,795,353.46	1,656,046.94	58,451,400.40
				33,101,100.10
21	Ratio of operating expenses to operating revenues (carry out do Compute by dividing Revenues (acct 400) into the sum of Ope line 20 (d), Depreciation (Acct 403) and Amortization (Acct 407	ration and Maintenance Exper	nses (Page 42,	95.87%
22	Total salaries and wages of electric department for year, includi operating expenses, construction and other accounts		·	\$5,642,839.75
23	Total number of employees of electric department at end of year operating, maintenance and other employees (including part ting)			74
		. •		1

Annual Report of PEABODY MUNICIPAL LIGHT PLANT

ave been charger in which the tax w. r estimated amou hould be shown a	find accounts during the year. In all accounts during the year. Do not include gasoline and other sales taxes which have been charged to accounts to which the material on which the tax was levied was charged. If the actual or estimated amounts of such taxes are known, they should be shown as a foothote and designated whether estimated on actual amounts.		in the aggregated and the appropriate appropriate appropriate and for all subdiffer and for all subdiffer account the utility could the utility to the account the utility to the account the utility to the account the utility to the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the account the ac	 The aggregate of each kind of tax should be listed under the appropriate heading of "Federal," "State", and Local in such manner that the total tax for each State and for all subdivisions can readily be ascertained. The accounts to which the taxes charged were distributed should be shown in cotumns (c) to (h). Show both the utility department and number of account charred. 	be listed State", and ch State ained. were dis- '). Show	or subaccount. 5. For any tax v to more than o in a footnote th 6. Do not include to deferred inc	appropriate ba which it was ne ne utility depar e basis of app te in this sche orne taxes, or t or otherwise p	rumber of the appropriate balance sheet plant account or subaccount. 5. For any tax which it was necessary to apportion to more than one utility department or account, state in a footnote the basis of apportioning such tax. 6. Do not include in this schedule entries with respect to deferred income taxes, or taxes collected through payroll deductions or otherwise pending transmittal of such	nt account ortion nt, state ax. h respect through pay-	
·	Total Taxes Charged			Distriction of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of t	Distribution of Show utility dep	Wure taxes to the faxing authority. Distribution of Taxes Charged (omit cents) Show utility department where applicable and	ing authority. I (omit cents) applicable and			
· Kind of Tax (a)	During Year (omit cents) (b)	Electric (acct 408,409) (c)		Gas (acct 408,409) (d)	(9)	€	(E	æ		€
TOTALS										•

	INCOME FROM MERCHANDISE, JOBBING, AND CO	MTDACT WORK (A.			
				· · · · · · · · · · · · · · · · · · ·	
Repo	ort by utility departments the revenue, costs, expenses, an	d net income from me	erchandising, jobbing	ı, and	
contrac	ct work during year.				
					1
i		1	<u>.</u>	Other	
Line	Ham	Electric	Gas	Utility	· .
_ No.	ltem (a)	Department		Department	Total
140.	(a)	(b)	(c)	(d)	(e)
1	Revenues:	- 1	ľ		
2	Merchandise sales, less discounts,	<u> </u>		I	
3	allowances and returns	i		1	!
4	Contract work	354,741.	20	1	054 744 00
5	Commissions	304,741.2	29		354,741.29
6	Other (list according to major classes)	1	1	!	1 1
7	Total (included and or major diadece)			1	
8					l i
. 9			1]
10	Total Revenues	354,741.2	9	<u> </u>	354,741.29
11	1	004,144,12			304,741,23
12	i ·		1	ļ	i l
13	Costs and Expenses:			1	1
14	Cost of sales (list according to major	1	1		• [
15	classes of cost)	1			
16	1].
17	Labor and Materials	İ	1		. 1
18		ŀ			
19		ł	J i		
20			1		
21			1		ŀ
22		1	1		
23	·	1			
24					į.
25		1	1		l l
	Sales Expenses	1	[·]	1	
27 28	Customer accounts expenses	j	ł I		
29	Administrative and general expenses	Í] [ŀ	
30			ľ	ŀ	· I
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33		i l			
34				ſ	
35		1			i
36					1
37]		1	ļ
38			ľ	•	.]
39		1	ľ	1	[.
40		1	. 1	ł	
41					1
42					
43	TOTAL COSTS AND EXPENSES	0.00			0.00
44	Net Profit (or loss)	354,741.29			354,741.29

SALES FOR RESALE (Account 447)

- Report sales during year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers.
- Provide subheadings and classify sold as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) R.E.A. Cooperatives, and (5) Other Public Authorities.

 For each sale designate statistical classification in column (b), thus: firm power, FP; dump or surplus power, DP; other, G,

and place an "x" in column (c) if sale involves export across a state line.

- 3. Report seperately firm, dump, and other power sold to the same utility. Describe the nature of any sales classified as Other Power, column (b).
- 4. If delivery is made at a substation indicate ownership in column (e), thus: respondent owned or leased, RS; customer owned or leased, CS.

	1.00		Export	ł			Kw or Kva o	f Demand
Line No	Sales to	Statistical Classification (b)	Across State	Point of Delivery (d)	Sub Station (e)	Contract Demand (f)	Avg mo. Maximum Demand (g)	Annual Maximum Demand (h)
1	None						1	
2						i		
3		1				1		
4				j i		·		
5								
6					·]·		
7				i I				
8	1							
9	1] []				
10	1	•						
11	İ]						
12		1	i				·	
13		i						
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19		1	i					
20				•				
21								
22		•						
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25		1		İ				14
26		•					I	
27							i	,
28			1				Į.	
29							1	
30				ł				
31		1		1		ľ	ļ	
32	1.			į			ł	
33			1	ļ		I	f	
34	2 1			I	•	j		
35	J l	ľ		j		j	I	
36						1	1	
37					Í			
30	1 1			· 1	i		1	

SALES FOR RESALE

5. If a fixed number of kilowatts of maximum demand is specified in the power contract as a basis of billings to the customer this number should be shown in column (f). The number of kilowatts of maximum demand to be shown in column (g) and (h) should be actual based on monthly readings and should be furnished whether or not used in the determination of demand charges. Show in column (i) type of demand reading (instantaneous, 15, 30, 60 minutes

(Account 447) - Continued

integrated).

- 6. The number of kilowatt-hours sold should be the quantities shown by the bills rendered to the purchasers.
- 7. Explain any amount entered in column (n) such as fuel or other adjustments.
- 8. If a contract covers several points of delivery and small amounts of electric are delivered at each point, such sales may be grouped.

			Revenue (Omit Cents)			Revenue	
Type of	Voltage						per kwh	
Demand	at Which	Kilowatt-	Capacity	Energy	Other	[· ·	(Cents)	
Reading	Delivered	Hours	Charges	Charges	Charges	Total	(0.0000)	Line
(i)	<u>(i)</u>	(k)	(1)	(m)	(n)	(o) 0.00	(p)	No
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	Totals	0	0.00	0.00	0.00	0.00	0.0000	38

PURCHASED POWER (Account 555) (EXCEPT INTERCHANGE POWER)

- Report power purchased for resale during the year.

 Exclude from this schedule and report on page 56 particulars concerning interchange power transactions during the year.
- Provide subheadings and classify purchases as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilities, (5) Municipalities, (6) R.E.A Cooperatives, and (7) Other Public
- Authorities. For each purchase designate statistical classification in column (b), thus: firm power, FP; dump or surplus power, DP; other, O, and place an "x" in column (c) if purchase involves import across a state line.
- 3. Report seperately firm, dump, and other power purchased from the same company. Describe the nature of any purchases classified as Other Power, column (b).

				e sea			Kw or Kva	of Demand
Line No.	Purchased From MMWEC (a)	Statistical Classification (b)	Across State Line (c)	Point of Receipt	Sub Station (e)	Contract Demand (f)	Avg mo. Maximum Demand (g)	Annual Maximum Demand (h)
1	Associated Utilities							
2	MMWEC - Milistone #3	FP	х	iso	RS	3.667		
3	MMWEC - NYPA	FP	Х	Transmission	RS	3.262		
4	MMWEC - Stonybrook	FP		Facilities	RS	46.204		
5	MMWEC - Seabrook I	FP	х		RS	16.105		
6	MMWEC - Berkshire Wind	FP			RS			
7	MMWEC - Eagle Creek	FP	х		RS			
8	MMWEC - Weekly Studies	FP		,	RS			
9	Rousselot	DP		23KV System	RS			
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PURCHASED POWER (Account 555) (EXCEPT INTERCHANGE POWER)

- If receipt of power is at a substation indicate ownership in column (e), thus: respondent owned or leased, RS; seller owned or leased, SS.
- 5. If a fixed number of kilowatts of maximum demand is specified in the power contract as a basis of billing, this number should be shown in column (f). The number of kilowatts of maximum demand to be shown in columns (g) and (h) should be actual based on monthly readings and
- should be furnished whether or not used in the determination of demand charges. Show in column (i) type of demand reading (instantaneous, 15, 30, or 60 minute integrated).
- 6. The number of kilowatt hours purchased should be the quantities shown by the power bills.
- 7. Explain any amount entered in column (n) such as fuel or other adjustments.

				Cost o	of Energy (Omit Cents)			
Type of Demand Reading (i)	Voltage at Which Delivered (i)	Kilowatt- Hours (k)	Capacity Charges (I)	Energy Charges (m)	Other Charges (n) **	Total (o)	KWH (CENTS) (0.0000) (p)	Line No.
	<u> </u>							1
60 MINUTES	115 KV	27,727,900	1,745,171	189,837	24,966	1,959,974	7.0686	2
60 MINUTES	115 KV	19,909,462	157,226	97,955	595,959	851,140	4.2751	3
60 MINUTES	115 KV	25,706,196	1,648,226	2,962,674	25,758	4,636,658	18.0371	. 4
60 MINUTES	115 KV	114,891,268	9,312,288	822,206	7,260	10,141,754	8.8273	5
60 MINUTES	115 KV	9,309,494		0	1,289,857	1,289,857	13.8553	- 6
60 MINUTES	115 KV	7,855,864	- 1	403,791	1,263	405,054	5.1561	7
60 MINUTES	115 KV	237,184,850		13,656,480	J	13,656,480	5.7577	8
60 MINUTES	23KV	45,600		2,956		2,956	6.4821	9
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	TOTALS	442,630,634	12,862,911	18,135,899	1,945,063	32,943,873	7.4427	30

Annual Report of PEABODY MUNICIPAL LIGHT PLANT

Year Ended December 31, 2014 3,502,966 616,279 3,502,966 2,886,686 Amount of Settlement Amount 3 65,070,020 65,070,020 Net Difference Ø Kilowatt -hours 467,582,030 467,582,030 credits covered by the agreement, furnish in a footnote amount of settlement reported in this schedule for any a description of the other debits and credits and state transaction does not represent all of the charges and coordination, or other such arrangement, submit a copy of the annual summary of transactions and bill-Delivered ings among the parties to the agreement. If the € the amounts and accounts in which such other amounts are included for the year. 532,652,050 532,652,050 Received <u>@</u> B. Details of Settlement for Interchange Power A. Summary of Interchange According to Companies and Points of Interchange mined. If such settlement represents the net of debits or credit for increment generation expenses, and give a brief explanation of the factors and principles under shall be furnished in Part B, Details of Settlement for Interchange Power. If settlement for any transaction and credits under an interconnection, power pooling, INTERCHANGE POWER (Included in Account 555) component amounts seperately, in addition to debit also includes credit or debit amounts other than for which such other component amounts were deter-INTERCHANGE EXPENSE increment generation expenses, show such other Voltage at Which Inter-changed (d) Explanation TOTALS 115 kv NEPOOL EXPENSE Point of Interchange PEABODY, MA 9 INTERCHANGE EXPENSE VEPOOL EXPENSE change Lines (b) Across State elivered during the year and the net charge or credit change across a state line place an "x" in column (b). 2. Provide subheadings and classify interchanges as to (1) Associated Utilities, (2) Nonassociated Utiliutilities, (5) Municipalities, (6) R.E.A. Cooperatives, 3. Particulars of settlements for interchange power Report below the kilowatt-hours received and and (7) Other Public Authorities. For each interles, (3) Associated Nonutilities, (4) Other Nonnder interchange power agreements. Name of Company Name of Company **KEPEX VEPEX** Š Ę ë 5 Ξ 42 ջ ற்

3,502,965,61

TOTAL

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Missing . Automobile &

port belo	w the information called for cor	ECTRIC ENERGY		my generated nur	shaped and interchar	nad	
ing the y	еаг.	iooning the dispos	such of electric eller	gy generated, pur	criased and interchar	igea	
Line	ltem			*		Kilowatt-ho	
No.	(a)					NIOWAII-III	(b)
1	SOURCES OF ENERGY						· ·
2	Generation (excluding station			•	-		
3	Steam	ii use)			•	f	
4	Nuclear				•	İ	
5	Hydro					1	
6	OtherGas Turbine						
7	Total Generation					10,645,	
8	Purchases					10,645,9	
9	u criases					442,630,6	134
	l		In (gross)		ł	*****	
10	Interchanges		Out (gross)			*****	
11	i		Net (kwh)			65,070,0	20
12			Received			****	-
13	Transmission for/by others (w	heeling)	Delivered			*****	
14			Net Transmission	on Gains (kwh)		121,0	98 :
15	TOTAL			, ,	•	518,467,6	
16	DISPOSITION OF ENERGY	•				5,15,161,5	<u> </u>
17	Sales to Ultimate Consumers		artmental sales)		·	502,560,0	13
18	Sales for resale					002,000,0	T.O
19	Energy Furnished without cha	rae				18,09	28
20	Energy used by company (exc		•			1,600,74	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
21	Electric Department only (ad			ised on new renor	lina evetem)	1,000,7	
22	Energy Losses:	,, to prior ye		loca on new repor	ung system)		
23	Transmission & conversion to	osses	1	4		ส์	
24	Distribution losses	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				~	
25	Unaccounted for losses	100			14,288,76	.[
26	Total Energy losses	•			14,200,70	14,288,76	2
27	Energy losses as percent of to	otal on line 15	27	3 %		14,200,70	3
28			£	5 70	TOTAL	518,467,65	9
•					1011.12	010,401,00	<u> </u>
	MON'	THLY PEAKS & C	UTPUT				
	MONTHLY PEAK						Monthly Outp
			Day of	Day of	1	Type of	(kwh)
ine	Month	Kilowatts	week	Month	Hour	Reading	(see instr.4)
lo .	(a)	(b)	(c)	(d)	(e)	<u>(f)</u>	(g)
9	January	91,200					1
0	February		F W	3	18	60 minute	48,626,4
1	retruary March	82,700	•	12	19	60 minute	41,994,9
2		82,100	M	3 .	19	60 minute	44,259,69
3	April May	65,500	W	16	21	60 minute	37,233,24
ì	May	73,900	M	12	18	60 minute	37,705,29
5	June	107,200	W	25	17	60 minute	43,555,82
	July	120,000	W	2	16	60 minute	52,657,71
6	August	110,400	w	27	17	60 minute	47,217,46
7	September	113,900	T	2	15	60 minute	42,127,88
8	October	73,100	W	15	19	60 minute	38,316,64
9	November	76,800	W	19	18	60 minute	40,009,15
0	December	85,700	M	. 8	18	60 minute	44,763,35
1						TOTAL	518,467,

	GENERATING STATION STATISTICS (LARGE STATION	NS)		-
Line	ITEM	PLANT	PLANT	PLANT
No.	(a)	(b)	(c)	(d)
			, ,	(4)
1	Kind of plant (steam, hydro, int.comb.,gas turbine)	Gas Turbine		I ·
2	Type of plant construction (conventional, outdoor			
	boiler, full outdoo, etc.)	Conventional		1
3	Year originally constructed	1971		
4	Year last unit installed	1991		.
5	Total installed capacity (maximum generator name	65,900	•	ì
·	plate ratings in kw)	65,900		
6	Net peak demand on plant-kilowatts (60 min)	8,760	•	
7	Plant hours connected to load			
8	Net continuous plant capability, kilowatts:			
9	(a) when not limited by condenser water			
10	(b) when limited by condenser water			•
11	Average number of employees	4		
12	Net generation, exclusive of station use	10,645,900		. .
13	Cost of plant (omit cents):			İ
14	Land and land rights	177,260		
15	Structures and improvements	'		
16	Reservoirs, dams and waterways	!	•	
17	Equipment costs	22,125,183		
18	Roads, railroads and bridges	0		
19	Total cost	22,302,443		
20	Cost per kw of installed capacity	338.429		
21	Production Expenses:			
22	Operation supervision and engineering	0		
23	Station labor	370,435		
24	Fuel	1,559,933		
25	Supplies & expenses, including water	168,750		
26	Maintenance	0		
27	Rents	0		
28	Steam from other sources	. 0		•
29	Steam transferred-credit	. 0		
. 30	Total production expenses	2,099,118		
11	Expenses per net Kwh (5 płaces)	0.19718		
32	Fuel: Kind	Low Sulfur Diesel	Natural Gas	
3	Unit (coal-tons of 2,000 lb) (oil-barrels of 42	BBLS	MCF	
_	gals.) Gas-Mcu. ft.) (Nuclear, indicate)			
4	Quantity (units) fuel consumed	9,870	69,808	
5	Average heat content of fuel (B.T.U. per ib. of coal,			•
	per gal. of oil, or per cu. ft. of gas)	138,691	1,031	
6	Average cost of fuel per unit, del f.o.b. plant	,	3.166	
7	Average cost of fuel per unit consumed	142.721	3,507	
8	Average cost of fuel consumed per million B.T.U.	24.501	3.072	•
9	Average cost of fuel consumed per kwh net gen.	0.289	0.038	
0	Average B.T.U. per kwh net generation	11,801	12,459	
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Edward Company

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Section 1991 metals

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Line No. (a) Station (b) (c) (d) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	Station Engine Maker installed Cycle Connected (b) (c) (d) (e) (f) (g) BR Pulaski St Gas Turbine Turbo Power 1971 Direct						MOVERS		
No. (a) (b) (c) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (d) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (e) (f) (f) (e) (f) (f) (e) (f) (f) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	(b) (c) (d) (e) (f) (g) BR Pulaski St Gas Turbine Turbo Power 1971 Direct	Line							
1	3R Pulaski St Gas Turbine Turbo Power 1971 Direct								
Waters River II 56R Pulaski St Gas Turbine General Electric 1991 Dil 10 11 12 13 14 15 16 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 24 35 5 5 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9								· · · · · ·	(9)
3 Waters River II 68R Pulaski St Gas Turbine General Electric 1991 Dii 5 6 6 7 8 9 9 10 11 12 13 14 15 16 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 31 32 44 35 56 56 6	SR Pulaski St Gas Turbine General Electric 1991 Direct		Waters River I	58R Pulaski St	Gas Turbine	Turbo Power	1971	ŀ	Direct
4 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 16 16 17 7 18 19 20 21 22 23 24 22 25 26 27 7 28 29 30 31 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15			Waters River II	58R Pulaski St	Gas Turbine	General Electric	1991		Direct
6 7 8 8 9 10 11 11 12 13 13 14 15 16 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19				7		Condid Electric	1001	<u> </u>	Direct
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rime Movers	s-cont'd		Generators		**				
Rated hp. of Unit (h)	Total Rated hp. of Station Prime Movers (i)	Year Installed (j)	Voltage (k)	Phase (i)	Frequency or d.c. (m)	Name Plate Rating of Unit in Kilowatts (n)	Number of Units in Station (o)	Total Installed Generating Capacity in kilowatts (name plate rating) (p)	Line No
30,000	30,000	1971	13,800	3	60 Hz		1	21,300	1
75,000	75,000	1991	13,800	3	60 Hz	49,900	1	49,900	2 3 4
									5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29
									30 31 32 33 34 35 36 37 38

TRANSMISSION LINE STATISTICS

Report informati-

	Die	signation			Length	(Pole Miles)		
	From	To	Operating Voltage	Type of Supporting	On Structures Line Designated	On Structures Another Line	Number of	Size of Conductor
Line	7,10111	1 "	Voilage	Structure	Line besignated	74 louier zine	Circuits	Material
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	NEP B-154S Line	Waters River	1 '		,)		795 MCM
2		Substation	115,000	Wood Poles	0.05		1	Aluminum
3								
4	NEP C-155S Line	Waters River			·			795 MCM
5	1	Substation	115,000	Wood Poles	0.05		1	Aluminum
6	· ·	<u> </u>						
. 7	NEP B-154N Line	Ipswich River						795 MCM
8		Substation	115,000	Wood Poles	0.10		1	Aluminum
9								
10	NEP S-145 Line	Bartholomew St.						795 MCM
11		Substation	115,000	Wood Poles	0.10	· ,	1	Aluminum
12		,					ſ	
13	NEP T-146 Line	Bartholomew St.]		'			795 MCM
14	Į.	Substation	115,000	Wood Poles	0.10		1	Aluminum
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36				Totals	0.40			

^{*}Where other than 60 cycle, 3 phase, so indicate.

Annual Report of PEABODY MUNICIPAL LIGHT PLANT

Name & Location Character of Substantion Voltage substantion Voltage substantion Voltage substantion Number of France of Species Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special Equipment of Special				S	SUBSTATIONS	SN					
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P) 23,000 5,000 10,000 11,000 11,000 11,000 11,000 11,000 11,000 23,000 115,000 23,000 1100,000 2 0 0 115,000 23,000 1100,000 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	of Substation (a)	Substation (b)	Primary (c)	Secondary (d)	Tertiary (e)	In Service	formers In Service	Trans- formers	Type of Equipment	Number of Units	Total Capacity
(P) 115,000 23,000 83,200 2 115,000 23,000 115,000 23,000 100,000 2 115,000 23,000 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000 2 1 100,000	og Island (P) aters River (D)		23,000	5,000		10.000		1	0	0	(K)
	Ipswich River (P) Bartholomew St (P)	: : :	115,000 115,000 115,000	23,000 23,000 23,000		83,200	- 0 -	- 0 0		:	
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Line			Length (Pole Miles)		
No.		Wood Poles	Steel Towers	Total		
1	Miles Projection of vect	000	0.05	252.00		
2	Miles - Beginning of year	255.75		256.00	1	
	Added during year	0.00		0.00		
3	Retired during year	0.00	والمتناز المتناز المتناز المتناز المتناز المتناز المتناز المتناز المتناز المتناز المتناز المتناز المتناز	0.00		
4	Miles - End of year	255.75	0.25	256.00	 	. .
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8	Distirbution system characteristics - A.C.			ges for Light & Po	wer	
9		4,160V Primary A				
10		23,000V Primary A				
11	120/2	40 - 208/277/480V Sed	ondary AC			
12	ł	60 Cycle				
13			•			
14	1					
15			*****		· · · · · · · · · · · · · · · · · · ·	
	ELECTRIC DISTRIBUTION	N SERVICES, METERS	AND LINE TRANS			· · · · · · · · · · · · · · · · · · ·
	ELECTRIC DISTRIBUTION	N SERVICES, METERS	AND LINE TRANS		e Transforme	rs
	ELECTRIC DISTRIBUTION		Number of		Total	rs
		Electric	Number of Watt-hour	Lin	Total Capacity	rs
	ELECTRIC DISTRIBUTION		Number of		Total	rs
No.	ltem	Electric Services	Number of Watt-hour Meters	Lin Number	Total Capacity (kva)	rs
No. 16	Item Number at beginning of year	Electric	Number of Watt-hour	Lin	Total Capacity	rs
No. 16 17	Item Number at beginning of year Additions during year:	Electric Services 20,945	Number of Watt-hour Meters 25,922	Lin Number 4,213	Total Capacity (kva) 388,698.50	rs
No. 16 17 18	Item Number at beginning of year	Electric Services 20,945 0	Number of Watt-hour Meters 25,922	Lin. Number 4,213	Total Capacity (kva) 388,698.50 8,525.00	rs
No. 16 17 18 19	Item Number at beginning of year Additions during year; Purchased Installed	Electric Services 20,945	Number of Watt-hour Meters 25,922	Lin Number 4,213	Total Capacity (kva) 388,698.50	rs
No. 16 17 18 19	Item Number at beginning of year Additions during year; Purchased Installed Associated with utility plant acquired	Electric Services 20,945 0 157	Number of Watt-hour Meters 25,922 128 0	Lin. Number 4,213 23 79	Total Capacity (kva) 388,698.50 8,525.00 6,377.50	rs
No. 16 17 18 19 20	Item Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions	Electric Services 20,945 0	Number of Watt-hour Meters 25,922	Lin. Number 4,213	Total Capacity (kva) 388,698.50 8,525.00	rs
No. 16 17 18 19 20 21	Item Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year	Electric Services 20,945 0 157	Number of Watt-hour Meters 25,922 128 0	Number 4,213 23 79 23	Total Capacity (kva) 388,698.50 8,525.00 6,377.50	rs
No. 16 17 18 19 20 21 22 23	Item Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements	Electric Services 20,945 0 157 157	Number of Watt-hour Meters 25,922 128 0	Lin. Number 4,213 23 79	Total Capacity (kva) 388,698.50 8,525.00 6,377.50	rs
No. 16 17 18 19 20 21 22 23	Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements Associated with utility plant sold	Electric Services 20,945 0 157 157	Number of Watt-hour Meters 25,922 128 0 128	Number 4,213 23 79 23 19	Total Capacity (kva) 388,698.50 8,525.00 6,377.50 8,525.00	rs
No. 16 17 18 19 20 21 22 23 24	Item Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements Associated with utility plant sold Total Reductions	Electric Services 20,945 0 157 157 20 0	Number of Watt-hour Meters 25,922 128 0 128 20 0 20	Number 4,213 23 79 23 19	Total Capacity (kva) 388,698.50 8,525.00 6,377.50 8,525.00 995.00	rs
No. 16 17 18 19 20 21 22 23 24 25	Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements Associated with utility plant sold Total Reductions Number at End of Year	Electric Services 20,945 0 157 157	Number of Watt-hour Meters 25,922 128 0 128 20 0 20 26,030	Number 4,213 23 79 23 19 19 4,217	Total Capacity (kva) 388,698.50 8,525.00 6,377.50 8,525.00 995.00 995.00 396,228.50	rs
No. 16 17 18 19 20 21 22 23 24 25 26	Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements Associated with utility plant sold Total Reductions Number at End of Year In Stock	Electric Services 20,945 0 157 157 20 0	Number of Watt-hour Meters 25,922 128 0 128 20 0 20	Number 4,213 23 79 23 19	Total Capacity (kva) 388,698.50 8,525.00 6,377.50 8,525.00 995.00	rs
No. 16 17 18 19 20 21 22 23 24 25 26 27	Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements Associated with utility plant sold Total Reductions Number at End of Year In Stock Locked meters on customers premises	Electric Services 20,945 0 157 157 20 0	Number of Watt-hour Meters 25,922 128 0 128 20 0 20 26,030	Number 4,213 23 79 23 19 19 4,217	Total Capacity (kva) 388,698.50 8,525.00 6,377.50 8,525.00 995.00 995.00 396,228.50	rs
No. 16 17 18 19 20 21 22 23 24 25 26 27 28	Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements Associated with utility plant sold Total Reductions Number at End of Year In Stock Locked meters on customers premises Inactive transformers on system	Electric Services 20,945 0 157 157 20 0	Number of Watt-hour Meters 25,922 128 0 128 20 0 20 20 26,030 327	Number 4,213 23 79 23 19 19 4,217	Total Capacity (kva) 388,698.50 8,525.00 6,377.50 8,525.00 995.00 995.00 396,228.50	rs
No. 16 17 18 19 20 21 22 23 24 25 26 27 28	Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements Associated with utility plant sold Total Reductions Number at End of Year In Stock Locked meters on customers premises Inactive transformers on system In customers' use	Electric Services 20,945 0 157 157 20 0	Number of Watt-hour Meters 25,922 128 0 128 20 0 20 20 26,030 327	Number 4,213 23 79 23 19 19 4,217 275	Total Capacity (kva) 388,698.50 8,525.00 6,377.50 8,525.00 995.00 995.00 396,228.50 33,722.50	rs
ine No. 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Number at beginning of year Additions during year: Purchased Installed Associated with utility plant acquired Total additions Reductions during year Retirements Associated with utility plant sold Total Reductions Number at End of Year In Stock Locked meters on customers premises Inactive transformers on system	Electric Services 20,945 0 157 157 20 0	Number of Watt-hour Meters 25,922 128 0 128 20 0 20 20 26,030 327	Number 4,213 23 79 23 19 19 4,217	Total Capacity (kva) 388,698.50 8,525.00 6,377.50 8,525.00 995.00 995.00 396,228.50	rs

Annual Report of PEABODY MUNICIPAL LIGHT PLANT

Year Ended December 31, 2014

Designation of Underground Distribution System (All sizes & Vpres) (b) (d) (e) Peabooky Underground Distribution System Unmiled Underground Distribution System 14.7 2.8 4.0 2.3 KV 4.0 2.3 KV TOTAL S			Underground Cable	Underground	Cable	Submarine	Cable
Peabody Underground Distribution System 14.7 31.2 23 KV Lymfield Underground Distribution System 2.8 4.0 23 KV TOTALS	Line No.	Designation of Underground Distribution System (a)	(All sizes & types)	Miles (c)	Operating Voltage	Feet	Operating Voltage
	- α ε	Peabody Underground Distribution System Lynnfield Underground Distribution System	14.7.		,	(a)	€
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	8	TOTALS					

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	City		INCAND	ESCENT	MERCURY	VAPOR	METAL	-HALIDE	HP S	ODIUM
Line	Town	Total	Municipal	Other	Municipal	Other	Municipal	Other	Municipal	Other
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(1)	()
1	Peabody	5,438		e e		299	2	36	4,323	78
2	Lynnfield	537				52		2	ľ	
3	Peabody - Other	349	349						ļ	l
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48	TOTALS	6,332	349	5	0	351	2	38	4,700	891

reportational framework

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RATE SCHEDULE INFORMATION

- Attach copies of all Filed Rates for General Consumers.
- Show below the changes in rate schedules during year and the estimated increase or decrease in annual revenue predicted on the previous year's operation.

Date	MDPU	Rate	<u> </u>		
Effective	Number	Schedule	Estimated Effect on	Annual Revenue	
			Increase	Decrease	
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MAYOR MANAGER ELECTRIC LIGHT COMMISSIONERS	Stem 1	
SIGNATURES OF ABOVE MASSACHUSETTS MU Then personally appeared	PARTIES AFFIXED OUTSIDE THE COMMONWEALTH UST BE PROPERLY SWORN TO DATE	
id severally made oath to the truth of d belief.	the foregoing statement by them subscribed according to their best knowledge	

M.D.P.U. #170 Cancels M.D.T.E. #157

PEABODY MUNICIPAL LIGHT PLANT Recreational Lighting Service

Designation:

Α

Applicable In:

Peabody and South Lynnfield

Available To:

Service hereunder is available where three phase power is required for the illumination of recreational facilities during non-daylight hours

Rate (Monthly):

Demand Charge:

No charge for demand.

Energy Charge:

\$0.2076 per KWH for first 400 KWH per month \$0.1604 per KWH for all excess KWH per month

Minimum Charge:

Minimum charge shall be \$28.00 per month.

Prompt Payment

Discount:

Twenty percent (20%) discount will be allowed on the above rate if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed when arrears are due.

Bills Due:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) days after the date billed.

Purchased Power & Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in the separately filed rate titled: Purchased Power and Fuel Cost Adjustment for A, E, K, M, Q, R, & U Rate Customers. The Prompt Payment Discount shall not be applicable to this Adjustment.

Power Factor:

Customer is required to maintain at least 95% power factor; if the customer fails to maintain at least 95% power factor, the customer will be required to install corrective measures within three (3) months after notification.

Service Interruption:

Service hereunder is not intended for seasonal or periodically interrupted use. If service is temporarily disconnected at Customer's request, or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the Peabody Municipal Light Plant. Permanent disconnection may be requested by Customer with six months notice.

Term of Contract:

Contract for service hereunder shall be for a period of not less than one (1) year.

General Terms and Conditions:

All the Rules and Regulations of the Peabody Municipal Light Plant shall be applicable to service hereunder.

Effective:

May 1, 2010 Billing

Date Issued:

April 21, 2010

FILED BY:

M.D.P.U. #171 Cancels M.D.T.E. #158

PEABODY MUNICIPAL LIGHT PLANT Residential Rate for State-Aided Housing for the Elderly

Designation:

E

Applicable In:

Peabody and South Lynnfield.

Available To:

Service is available hereunder only to residential consisting entirely of state-aided housing the elderly where all service is taken through meter and is used entirely for residential.

Rate (Monthly):

\$0.1549 per KWH for all KWH used per month.

Minimum Rate:

\$200.00 per month.

Prompt Payment

Discount:

Twenty percent (20%) discount will be allowed on the rates, if payment is received within fifteen (15) days after the bill is rendered. The bill is as being rendered fifteen (15) days prior to the discount date. Discount

will not be allowed when arrears are due.

Bills Due:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) days

after the date billed.

Purchased Power and Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in the separately filed rate titled: Purchased Power and Cost Adjustment. The Prompt Payment Discount clause shall not be applicable to this Adjustment.

Service Interruption:

Service hereunder is not intended for seasonal or periodically interrupted use. If service is temporarily disconnected at Customer's request, or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the Peabody Municipal Light Plant. Permanent disconnection may be requested by Customer with six months notice.

PEABODY MUNICIPAL LIGHT PLANT
Residential Rate for State-Aided Housing for the Elderly
E Rate
Page 2

General Terms and

Conditions:

All of the Rules and Regulations of the Peabody Municipal Light Plant shall be applicable to service

hereunder.

Effective:

May 1, 2010 Billing.

Date Issued:

April 21, 2010

FILED BY:

M.D.P.U. #172 Cancels M.D.T.E. #159

PEABODY MUNICIPAL LIGHT PLANT Agriculture or Farming

Designation:

F

Applicable In:

Peabody and South Lynnfield

Available To:

Service hereunder is available for any agriculture or farming purpose requiring three phase power for lighting, power and general use, where all service is taken through one meter, and where the customer is certified eligible for the Farm Energy Discount Program by the

Massachusetts Department of Food and Agriculture.

Customer Account Sub-classes:

For recordkeeping purposes, the customer accounts served hereunder are divided into four (4) sub-classes, as follows:

- F-1 With secondary metering and with transformer(s) furnished by PMLP.
- F-2 With primary metering and with transformer(s) furnished by PMLP.
- F-3 With secondary metering and with transformer(s) furnished by customer.
- F-4 With primary metering and with transformer(s) furnished by customer.

Rate (Monthly):

Demand Charge:

No charge for the first 10 KW of demand per month. \$15.13 per KW for the next 790 KW of demand per month.

\$13.78 per KW for all excess demand per month.

Energy Charge:

\$0.1782 per KWH for first 500 KWH per month \$0.1377 per KWH for next 2500 KWH per month \$0.0941 per KWH for all excess KWH per month

Minimum Charge:

Minimum charge shall be \$25.20 per month.

Transformer Ownership Allowance:

Customers requiring nominal transformer capacities of 500 KVA or more will be required to furnish their own transforming and protective equipment, including mats and/or vaults, primary and secondary cables, conduits, etc., which must comply with the specifications of the PMLP. The following credit will apply when the above is complied with:

\$0.30 per KW of demand per month

Primary Metering Allowance:

The PMLP may at its option meter at the customer's utilization voltage or on the high voltage side of the transformers through which service is furnished. In the latter case, or if the customer utilization voltage requires no transformation, a credit of 1.0 percent will be allowed on the demand and energy charges net of transformer ownership allowance; but in no case will such credit be allowed if the metering voltage is less than 2400 volts.

Prompt Payment Discount:

Twenty percent (20%) discount will be allowed on the above rate net of transformer ownership and primary metering credits if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed when arrears are due.

Bills Due:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) days after the date billed.

Purchased Power & Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in the separately filed rate titled: Purchased Power and Fuel Cost Adjustment for F, P, & T Rate Customers. The Prompt Payment Discount shall not be applicable to this Adjustment.

Demand:

The demand shall be the highest fifteen (15) minute integrated measured demand as recorded on a proper instrument during the month.

Power Factor:

Customer is required to maintain at least 95% power factor; if the customer fails to maintain at least 95% power factor, the customer will be required to install corrective measures within three (3) months after notification or be billed on a KVA demand basis.

Service Interruption:

Service hereunder is not intended for seasonal or periodically interrupted use. If service is temporarily disconnected at Customer's request, or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the Peabody Municipal Light Plant. Permanent disconnection may be requested by Customer with six months notice.

Term of Contract:

Contract for service hereunder shall be for a period of not less than one (1) year.

General Terms and Conditions:

All the Rules and Regulations of the Peabody Municipal Light Plant shall be applicable to service hereunder.

Effective:

May 1, 2010 Billing.

Date Issued:

April 26, 2010.

FILED BY:

M.D.P.U. #173 Cancels

M.D.T.E.. #160

PEABODY MUNICIPAL LIGHT PLANT Public and Private Area Lighting Service and

Public Street Lighting Service

Designation:

K

Applicable In

Peabody and South Lynnfield

Available To:

Any private customer and the Municipality of South Lynnfield for area lighting or public street lighting, on a standard 4175 hour schedule.

Rate (Monthly):

For each lamp, including fixture, maintenance, and basic energy charges per month:

Mercury Lamps	Monthly Rate	Standard KWH
100 Watt	\$8.07	40
175 Watt	12.34	66
250 Watt	17.98	97
400 Watt	28.08	158
1000 Watt	69.54	376
Sodium Lamps	Monthly Rate	Standard KWH
70 Watt	6.18	28
100 Watt	8.62	40
150 Watt	11.45	57
250 Watt	20.87	11.1
400 Watt	29.88	165
Metal Halide Lamps	Monthly Rate	Standard KWH
250 Watt	21.75	107
400 Watt	33.13	163

Installation Charge:

A one-time installation fee of \$65.00 will be charged for each fixture.

PEABODY MUNICIPAL LIGHT PLANT
Public and Private Area Lighting Service
and Public Street Lighting Service
K Rate
Page 2

Pole Charge:

When extra poles are required specifically for street or area lighting, there will be a one-time installation charge of \$195.00 per pole, including up to 150 feet of overhead secondary wire; and a monthly maintenance charge of \$2.50 per pole. This applies to all poles installed or replaced after April 1, 1980.

Poles shall remain the property of the PMLP. Monthly pole charge will terminate when the pole is used by PMLP for any other purpose.

Connection Charge:

A one-time fee of \$35.00 will be charged for the connection of an existing fixture.

Relocation Charge:

A one-time relocation fee of \$35.00 will be charged for the relocation of each fixture when the relocation is requested by the customer.

Change of Fixture:

A one-time fee of \$35.00 will be charged for the changing of each fixture to a different type or wattage fixture when this change is requested by the customer.

Prompt Payment Discount:

Twenty percent (20%) discount will be allowed on the above rates, if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed when arrears are due.

Bills Due:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) Days after the date billed.

Purchased Power and Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in the separately filed rate titled: Purchased Power and Fuel Cost Adjustment. The Prompt Payment Discount shall not be applicable to this adjustment.

Service Interruptions:

Service hereunder is not intended for seasonal or periodically interrupted use. If service is temporarily disconnected at Customer's request or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the Peabody Municipal Light Plant.

PEABODY MUNICIPAL LIGHT PLANT
Public and Private Area Lighting Service
and Public Street Lighting Service
K Rate
Page 2

General Terms and

Conditions:

All the Rules and Regulations of the Peabody Municipal Light

Plant shall be applicable to service hereunder.

Effective:

May 1, 2010 Billing.

Date Issued:

April 21, 2010.

FILED BY:

M.D.P.U. #174 Cancels M.D.T.E.. #161

PEABODY MUNICIPAL LIGHT PLANT Municipal Building Heating Service

Designation:

M

Applicable In:

Peabody and South Lynnfield

Available To:

Service under this rate is available for space heating in Municipal buildings and churches where the customer has permanently installed electric space heating equipment as the primary source of comfort heating. Such heating load shall be controlled as to time of use at the option of the Peabody Municipal Light Plant. Other uses of the customer will be included in this rate if such uses are metered together with the space heating use. Service under this rate shall be metered at 2400 volts or greater.

Rate: (Monthly)

Demand Charge:

\$250.00 minimum per month

OR the following, whichever is greater:

\$ 3.88 per KW

Energy Charge:

\$0.1433 per KWH for all KWH used per month.

Transformer Ownership Allowance:

Customer requiring a nominal transformer capacity of 500 KVA or more will be required to furnish their own transforming and protective equipment, including a mat and/or vault, primary and secondary cables, conduits, etc., which must comply with the specifications of the PMLP. The following credit will apply when the above is complied with:

\$0.30 per KW of demand per month

PEABODY MUNICIPAL LIGHT PLANT
Municipal Building Heating Service
M Rate
Page 2

Minimum Rate:

Minimum rate shall be the minimum demand charge, plus energy, if any, per month.

Prompt Payment Discount:

Twenty percent (20%) discount will be allowed on the above rate net of transformer ownership and primary metering credits if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed when arrears are due.

Bills Due:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) days after the date billed.

Demand:

The demand shall be the highest fifteen (15) minute integrated measured demand as recorded on a proper instrument during the month but not less than 80% of the highest demand during the preceding eleven (11) months.

Power Factor:

Customer is required to maintain at least 95% power factor; if the customer fails to maintain at least 95% power factor, the customer will be required to install corrective measures within three (3) months after notification or be billed on a KVA demand basis.

Purchased Power and Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in the separately filed rate titled: Purchased Power and Fuel Cost Adjustment. The Prompt Payment Discount shall not be applicable to this adjustment.

Service Interruptions:

Service hereunder is not intended for seasonal or periodically interrupted use. If service is temporarily disconnected at Customer's request, or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the Peabody Municipal Light Plant. Permanent disconnection may be requested by Customer with six months notice.

Terms of Contract:

Contract for service hereunder shall be for a period of not less than one (1) year.

PEABODY MUNICIPAL LIGHT PLANT
Municipal Building Heating Service
M Rate
Page 3

General Terms and Conditions:

All of the Rules and Regulations of the Peabody Municipal Light Plant shall be applicable to service hereunder.

Effective:

May 1, 2010 Billing.

Date Issued:

April 21, 2010.

FILED BY:

M.D.P.U. #175 Cancels M.D.T.E. #162

PEABODY MUNICIPAL LIGHT PLANT Commercial Power Service

Designation:

P

Applicable In:

Peabody and South Lynnfield

Available To:

Service hereunder is available for any Commercial purpose requiring three phase power for lighting, power and general use, where all service is taken through one meter.

Customer Account Sub-classes:

For recordkeeping purposes, the customer accounts served hereunder are divided into four (4) sub-classes, as follows:

P-1 With secondary metering and with transformer(s) furnished by PMLP.

P-2 With primary metering and with transformer(s) furnished by PMLP.

P-3 With secondary metering and with transformer(s) furnished by customer.

P-4 With primary metering and with transformer(s) furnished by customer.

Rate (Monthly):

Demand Charge:

No charge for the first 10 KW of demand per month. \$16.81 per KW for the next 790 KW of demand per month.

\$15.31 per KW for all excess demand per month.

Energy Charge:

\$0.1980 per KWH for first 500 KWH per month \$0.1530 per KWH for next 2500 KWH per month \$0.1045 per KWH for all excess KWH per month

Minimum Charge:

Minimum charge shall be \$28.00 per month.

Transformer Ownership Allowance:

Customers requiring nominal transformer capacities of 500 KVA or more will be required to furnish their own transforming and protective equipment, including mats and/or vaults, primary and secondary cables, conduits, etc., which must comply with the specifications of the PMLP. The following credit will apply when the above is complied with:

Primary Metering Allowance:

\$0.30 per KW of demand per month

Prompt Payment Discount: The PMLP may at its option meter at the customer's utilization voltage or on the high voltage side of the transformers through which service is furnished. In the latter case, or if the customer utilization voltage requires no transformation, a credit of 1.0 percent will be allowed on the demand and energy charges net of transformer ownership allowance; but in no case will such credit be allowed if the metering voltage is less than 2400 volts.

Bills Due:

Twenty percent (20%) discount will be allowed on the above rate net of transformer ownership and primary metering credits if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed when arrears are due.

Purchased Power & Fuel Cost Adjustment:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) days after the date billed.

Demand:

Energy charges shall be adjusted as provided in the separately filed rate titled: Purchased Power and Fuel Cost Adjustment for F, P & T Rate Customers. The Prompt Payment Discount shall not be applicable to this Adjustment.

The demand shall be the highest fifteen (15) minute integrated measured demand as recorded on a proper instrument during the month.

Power Factor:

Customer is required to maintain at least 95% power factor; if the customer fails to maintain at least 95% power factor, the customer will be required to install corrective measures within three (3) months after notification or be billed on a KVA demand basis.

Service Interruption:

Service hereunder is not intended for seasonal or periodically interrupted use. If service is temporarily disconnected at Customer's request, or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the Peabody Municipal Light Plant. Permanent disconnection may be requested by Customer with six months notice.

Term of Contract:

Contract for service hereunder shall be for a period of not less than one (1) year.

General Terms and Conditions:

All the Rules and Regulations of the Peabody Municipal Light Plant shall be applicable to service hereunder.

Effective:

May 1, 2010 Billing.

Date Issued:

April 26, 2010.

FILED BY:

M.D.P.U. #176 Cancels M.D.T.E. #163

PEABODY MUNICIPAL LIGHT PLANT Commercial Lighting Service

Designation:

Q

Applicable in:

Peabody and South Lynnfield.

Available to:

Service hereunder is available for any commercial purpose requiring single phase power for lighting, power, and general use.

Customer Account Sub-classes:

For recordkeeping purposes, the customer accounts served hereunder are divided into two (2) sub-classes, as follows:

Q-1 Non-eligible for the Farm Energy Credit Program.

Q-2 Eligible for the Farm Energy Credit Program.

Rate (Monthly):

\$0.2076 per KWH for first 400 KWH per month \$0.1604 per KWH for all excess KWH per month

Minimum Rate:

\$15.00 per month.

Farm or Agriculture

Credit

Ten percent (10%) credit will be allowed on the above rates if the customer is certified eligible for the Farm Energy Credit Program by the Massachusetts Department of Food and Agriculture.

Prompt Payment Discount:

Twenty percent (20%) discount will be allowed on the above rates, if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed when arrears are due.

PEABODY MUNICIPAL LIGHT PLANT Commercial Lighting Service Q Rate Page 2

Bills Due:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) days after the date billed

Purchased Power & Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in the separately filed rate titled: Purchased Power and Fuel Cost Adjustment. The Prompt Payment Discount shall not be applicable to this adjustment.

Service Interruptions:

Service hereunder is not intended for seasonal or periodically interrupted use. If service is temporarily disconnected at Customer's request or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the Peabody Municipal Light Plant. Permanent disconnection may be requested by Customer with six months notice.

Term of Contract:

Contract for service hereunder shall be for a period of not less than one (1) year.

General Terms and Conditions:

All the Rules and Regulations of the Peabody Municipal Light Plant shall be applicable to service hereunder.

Effective:

May 1, 2010 Billing.

Date Issued:

April 21, 2010.

FILED BY:

M.D.P.U. #177 Cancels M.D.T.E. #164

PEABODY MUNICIPAL LIGHT PLANT Residential Service

Designation:

R

Applicable In:

Peabody and South Lynnfield

Available To:

Service hereunder is available for any residential purpose in single private dwellings or apartments. This rate is not applicable to any residential service which is also used for commercial purposes.

Rate: (Monthly)

\$0.1660 per KWH for first 100 KWH per month. \$0.1451 per KWH for all excess KWH per month.

Minimum Rate:

\$6.00 per month.

Prompt Payment Discount:

Twenty percent (20%) discount will be allowed on the above rates, if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed

when arrears are due.

Bills Due:

Bills are due when rendered and considered to be in arrears if not completely paid within thirty (30) days

after the date billed.

Purchased Power and Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in the

separately filed rate titled:

Purchased Power and Fuel Cost Adjustment. The Prompt Payment Discount shall not be

applicable to this Adjustment.

Service Interruptions:

Service hereunder is not intended for seasonal or

periodically interrupted use. If service is

temporarily disconnected at Customer's request or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the

Peabody Municipal Light Plant.

Term of Contract:

Contract for service hereunder shall be for a period of not less than one (1) year.

General Terms and Conditions:

All the Rules and Regulations of the Peabody Municipal Light Plant shall be applicable to service

hereunder.

Effective:

May 1, 2010 Billing.

Date Issued:

April 21, 2010.

FILED BY:

M.D.P.U. #178 Cancels M.D.T.E. #165

Peabody Municipal Light Plant Optional Seasonal Time-of-Use Service

Designation:

T

Applicable In:

Peabody and South Lynnfield

Available To:

Service hereunder is available for any commercial purpose requiring three phase power for lighting, power and general use, and where all service is taken through one meter.

Customer Account Sub-Classes:

For recordkeeping purposes, the customer accounts served hereunder are divided into four (4) sub-classes as follows:

- T-1 With secondary metering and with transformer(s) furnished by PMLP
- T-2 With primary metering and with transformer(s) furnished by PMLP
- T-3 With secondary metering and with transformer(s) furnished by customer
- T-4 With primary metering and with transformer(s) furnished by customer

Time Definitions:

The rate applicable under this service is dependent upon the time-of-day that the service is taken:

Time-of-Day - For purposes of this rate, the following are the two (2) defined time-of-day periods:

On-Peak - From 8:00 A.M. thru 8:00 P.M. EST (9:00 A.M. thru 9:00 P.M. EDT) Monday thru Friday

Off-Peak - All other hours

Rate (Monthly):

Demand Charge:

Time-of-Day

Each KW up to 800KW/mo. Each KW over 800KW/mo.

On-Peak \$13.74/KW \$16.00/KW

Off-Peak \$0/KW \$0/KW

Energy Charge:

Time-of-Day

On-Peak

Off-Peak

\$0.1192/kWh

\$0.0861/kWh

Minimum Charge:

Minimum charge shall be \$28.00 per month.

Installation Charge:

A one time charge of \$300 will be assessed to any eligible customer electing this rate.

Transformer Ownership Allowance:

Customers requiring nominal transformer capacities of 500 KVA or more will be required to furnish their own transforming and protective equipment, including mats and/or vaults, primary and secondary cables, conduits, etc., which must comply with the specifications of the PMLP. The following credit will apply to the on-peak demand charge when the above is complied with:

\$0.30 per KW of on-peak demand per month.

Primary Metering Allowance:

The PMLP may at its option meter at the customer's utilization voltage or on the high voltage side of the transformers through which service is furnished. In the latter case, or if the customer utilization voltage requires no transformation, a credit of 1.0 percent will be allowed on the demand and energy charges net of transformer ownership allowance; but in no case will such credit be allowed if the metering voltage is less than 2400 volts.

Prompt Payment Discount:

Twenty percent (20%) discount will be allowed on the above rate net of transformer ownership and primary metering credits if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount Date. Discount will not be allowed when arrears are due.

Bills Due:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) days after the date billed.

Demand Definitions:

On-Peak Demand - highest integrated fifteen (15) minute demand measured during the on-peak time period.

Off-Peak Demand - highest integrated fifteen (15) minute demand measured during the off-peak time period.

Billing Value:

The monthly on-peak demand billing value shall be the highest measured on-peak demand during the month.

Power Factor:

Customer is required to maintain at least 95% power factor; if the customer fails to maintain at least 95% power factor, the customer will be required to install corrective measures within three (3) months after notification or be billed on a KVA demand basis.

Service Interruptions:

Service hereunder is not intended for partial year usage or periodically interrupted use. If service is temporarily disconnected at Customer's request, or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees established in the Rules and Regulations of the Peabody Municipal Light Plant. Permanent disconnection may be requested by Customer with six months notice.

Term of Contract:

Contract for service hereunder shall be for a period of not less than one (1) year.

Purchased Power and Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in filed rate titled: Purchased Power and Fuel Cost Adjustment for the F, P and T Rate Customers. The Prompt Payment Discount shall not be applicable to this adjustment.

General Terms and

Conditions:

All the Rules and Regulations of the Peabody

Municipal Light Plant shall be applicable to service

hereunder.

Effective:

May 1, 2010 Billing

Date Issued:

April 21, 2010.

FILED BY:

M.D.P.U. #179 Cancels M.D.T.E. #166

PEABODY MUNICIPAL LIGHT PLANT Traffic Signal and Sign Service

DESIGNATION:

U

APPLICABLE IN:

PEABODY AND SOUTH LYNNFIELD

Available to:

Service hereunder is available for traffic control lights, school zone signs, traffic warning signals, fire alarm lamps, unmetered signs, etc. when operated continuously, or on a regular established timing sequence.

Rate Conditions:

Rate is based on 8760 hours per year use, (i.e.) 100% load factor, and the actual connected load, in watts at each service connection point. Connected loads shall be specified by customer and verified by PMLP engineer. For billing purposes, an equivalent connected load will be calculated by PMLP, to adjust for load factors less than 100%.

Any changes in connected load, timing sequence, or other factors affecting power consumption shall be reported promptly to the PMLP.

This rate is non-metered. For services where the load, load factor, or timing sequences are irregular, manually controlled, or uncertain, or where preferred by the customer; regular metered service will be supplied under rate Q.

This rate is for power service only, excluding fixture installation, maintenance, and lamp replacement.

Rate (Monthly):

Based on the equivalent connected load at each service connection:

Monthly Rate:

\$0.1156 per watt per month for the first 1000 watts of equivalent connected load.

\$0.1008 per watt per month for all excess watts of equivalent connected load.

Monthly Standard KWH:

0.73 KWH per month for each watt of equivalent connected load.

Minimum Load Factor:

The minimum load factor (percent of time energized) which will be applied to any service connection point is thirty percent (30%).

Minimum Rate:

The minimum rate hereunder for any single service connection point (other than fire alarm lamps) is \$7.00 per month plus pole charges, if any. The minimum rate hereunder for each fire alarm lamp is \$3.50 per month plus pole charges, if any.

Prompt Payment Discount:

Twenty percent (20%) discount will be allowed on the above rates, if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed when arrears are due.

Bills Due:

Bills are due when rendered and are considered to be in arrears if not completely paid within thirty (30) days after the date billed.

Purchased Power & Fuel Cost Adjustment:

Energy charges shall be adjusted as provided in the separately filed rate titled: Purchased Power and Fuel Cost Adjustment. The Prompt Payment Discount shall not be applicable to this Adjustment.

General Terms & Conditions:

All the Rules and Regulations of the Peabody Municipal Light Plant shall be applicable to service hereunder.

PEABODY MUNICIPAL LIGHT PLANT
Traffic Signal and Sign Service
U Rate
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Service Interruptions:

Service hereunder is not intended for seasonal or periodically interrupted use. If service is temporarily disconnected at Customer's request or for the non-payment of arrears, Customer will be charged disconnection and reconnection fees as established in the Rules and Regulations of the Peabody Municipal Light Plant.

Effective:

May 1, 2010 Billing.

Date Issued:

April 21, 2010.

FILED BY:

M.D.P.U. #180 Cancels M.D.T.E. #167

PEABODY MUNICIPAL LIGHT PLANT ENERGY WHEELING SERVICE

Designation:

W

Applicability:

This Rate is applicable to any customer using PMLP facilities for the purpose of wheeling (carrying) energy either out of or through PMLP service territory.

Subclasses:

Under this rate there are four subclasses of service available. The applicable rate is dependent upon the point of interconnection:

- 1) Rate W1
 Connection to PMLP 115/23KV substation
- Rate W2
 Connection to PMLP 23KV subtransmission system
- 3) Rate W3
 Connection to PMLP 23KV distribution system
- 4) Rate W4
 Connection to PMLP 4KV distribution system

Rate (Monthly):

The charge per kilowatt under this rate is:

Rate W1 - \$ 0.70/KW-Mo Rate W2 - \$ 1.23/KW-Mo Rate W3 - \$ 2.87/KW-Mo

Rate W4 - \$ 6.40/KW-Mo

Minimum Rate:

Minimum rate shall be \$350 per month.

Billing:

PMLP will render a bill for charges incurred under this rate on a monthly basis. The amount of the bill will be equal to the appropriate above stated rate times the billable kilowatts of wheeled capacity irrespective of whether or not any energy was actually transported by PMLP.

Prompt Payment Discount:

Twenty percent (20%) discount will be allowed on the above rate if payment is received within fifteen (15) days after the bill is rendered. The bill is considered as being rendered fifteen (15) days prior to the discount date. Discount will not be allowed when arrears are due.

Bills Due:

Bills are due when rendered and are considered to be in arrears of not completely paid within thirty (30) days after the date billed.

PMLP Wheeling Service Availability:

PMLP shall determine the following:

- 1. The exact location of the point of interconnection between the customer's facilities and PMLP facilities.
- A facilities charge based on the new and/or upgraded facilities required to wheel the energy requested by the customer.
 - PMLP will own, operate and maintain these new and/or upgraded electrical facilities.
- 3. The exact location(s) of the interface of PMLP electrical facilities and transmission system.
- 4. The date for commencement of the requested wheeling service.

Service Continuity:

PMLP will endeavor to supply a continuous wheeling capability but shall be held harmless and not in default if PMLP is unable to wheel energy.

Wheeled Capacity:

The wheeled capacity (Kilowatts) shall be the highest sixty (60) minute integrated measured capacity sent into PMLP's system as recorded on a proper instrument located at the customer's premises during the month but not less than 80% of the highest wheeled capacity during the preceding eleven (11) months.

Losses:

Losses incurred by PMLP as a result of the wheeling of energy for the customer is to be borne by the customer. The losses shall be based on the calculation resulting from multiplying the loss % factor from the following table by the KWH meter readings.

Rate	I 0/ D
W1	Loss % Factor
W2	1%
W3	2.5%
· · · =	3%
W4	4.5%

Metering:

PMLP reserves the right to inspect and test the customer's metering equipment, logs and records at any time that the wheeling service is in effect. The customer is required to submit a test report showing the accuracy of all metering to PMLP on a semi-annual basis.

General Terms & Conditions:

All the rules and regulations of the Peabody Municipal Light Plant shall be applicable to service hereunder.

Effective:

May 1, 2010 Billing

Date Issued:

April 21, 2010

FILED BY:

M.D.P.U. #181 Cancels M.D.T.E.. #168

PEABODY MUNICIPAL LIGHT PLANT Purchased Power and Fuel Cost Adjustment For A, E, K, M, Q, R, & U Rate Customers

APPLICATION:

This adjustment applies to all sales of electrical energy to ultimate users under the A, E, K, M, Q, R, and U rates, and modified energy charges provided therein.

ADJUSTMENT:

When the average cost of power supply and fuel, as defined herein, is more or less than a standard rate base of 94.48 mils (\$0.09448) per kilowatt hour, then the energy charges per kilowatt hour, to all customers shall be increased or decreased respectively by the amount the actual cost is more or less than the standard rate base.

ADJUSTMENT TEST PERIODS:

The power supply and fuel costs shall be calculated in December and June of each year for a six month period. Based on the average cost calculated for each six month calculation period (Dec-May and June-Nov), the adjustment shall apply for the six month billing period (Jan-June and July-Dec) immediately following the calculation month, specifically applied to customer bills calculated in each month of the appropriate six month billing period.

Midway through each six month calculation period adjustments, if required, shall be made to the average cost calculated for the remaining three months of said billing period in order to correct for the difference between actual and estimated costs for the first three months of said calculation period as well as correcting for calculations involving the last three months of said calculation period.

POWER SUPPLY AND FUEL COST:

The average power supply and fuel cost shall be calculated as follows:

- a. The cost shall be a quotient of which the dividend shall be the sum of all money paid, net, for all sources of power supply plus the actual cost of fuel consumed in Peabody Municipal Light Plant's generating facilities; and,
- b. Of which the divisor shall be the sum of all energy sold to the consumer in kilowatt hours, during the period in which the power was purchased or generated by the Peabody Municipal Light Plant.

c. Both the amounts of Money and energy shall be the actual amounts applicable to the said period, so far as can be reasonably determined. The average cost shall be calculated to the nearest 100th mils (\$0.00001), and the adjustment shall be the excess or deficiency, to the nearest one hundredths mill, above or below the standard rate base.

DISCOUNT NOT APPLICABLE:

The Prompt Payment Discount Clause shall not be applicable to the Purchased Power and Fuel Cost Adjustment.

EFFECTIVE:

May 1, 2010 Billing.

DATE ISSUED:

April 21, 2010

FILED BY:

M.D.P.U. #182 Cancels M.D.T.E.. #169

PEABODY MUNICIPAL LIGHT PLANT Purchased Power and Fuel Cost Adjustment For F, P, & T Rate Customers

APPLICATION:

This adjustment applies to all sales of electrical energy to ultimate users under the F, P, and T rates.

ADJUSTMENT:

When the average cost of power supply and fuel, as defined herein, is more or less than a standard rate base of 64.48 mils (\$0.06448) per kilowatt hour, then the energy charges per kilowatt hour, to all F, P, and T rate customers shall be increased or decreased respectively by the amount the actual cost is more or less than the standard rate base.

ADJUSTMENT TEST PERIODS:

The power supply and fuel costs shall be calculated in December and June of each year for a six month period. Based on the average cost calculated for each six month calculation period (Dec-May and June-Nov), the adjustment shall apply for the six month billing period (Jan-June and July-Dec) immediately following the calculation month, specifically applied to customer bills calculated in each month of the appropriate six month billing period.

Midway through each six month calculation period adjustments, if required, shall be made to the average cost calculated for the remaining three months of said billing period in order to correct for the difference between actual and estimated costs for the first three months of said calculation period as well as correcting for calculations involving the last three months of said calculation period.

TOTAL POWER SUPPLY AND FUEL COST:

The total power supply and fuel cost to be recovered in the F, P, and T rate consumers bills shall be equal to:

The product of (the KWH sold to the F, P, and T rate consumers divided by the total KWH sold to all consumers) times the total power supply costs;

Where:

The KWH sold to the F, P, and T rate consumers shall be the energy in kilowatt hours sold to the F, P, and T rate consumers during the period in which the power was purchased or generated by the Peabody Municipal Light Plant; and,

The total KWH sold to all consumers shall be the total energy in kilowatt hours sold to all consumers during the period in which the power was purchased or generated by the Peabody Municipal Light Plant; and,

The total power supply costs shall be the sum of money paid, net, for sources of power plus the actual cost of fuel consumed in Peabody Municipal Light Plant's generating facilities.

DEMAND PORTION OF POWER SUPPLY AND FUEL COST:

The power supply and fuel cost to be recovered in the demand portion of F, P, and T rate consumers bills shall be equal to:

The total number of kilowatts billed to F, P, and T rate consumers during the period in which the power was purchased or generated by the Peabody Municipal Light Plant times \$8.63.

ENERGY PORTION OF POWER SUPPLY AND FUEL COST

The power supply and fuel cost to be recovered in the energy portion of F, P, and T rate consumers bills shall be equal to:

The difference between the total power supply and fuel cost recovered in the F, P, and T rate as described above, and the power supply and fuel cost recovered in the demand portion of the F, P, and T rates as described above.

AVERAGE POWER SUPPLY AND FUEL COST

The average power supply and fuel cost shall be calculated as follows:

The energy portion of the power supply and fuel cost as described above divided by the sum of all energy sold to the F, P, and T rate consumers in kilowatt hours, during the period in which the power was purchased or generated by the Peabody Municipal Light Plant.

The average cost shall be calculated to the nearest 100th mill (\$0.00001), and the adjustment shall be the excess or deficiency, to the nearest one hundredth mill, above or below the standard rate base.

Purchased Power and Fuel Cost Adjustment For F, P, & T Rate Customers PP&FCA - FP&T Page 3

DISCOUNT NOT APPLICABLE:

The Prompt Payment Discount Clause shall not be applicable to the Purchased Power and Fuel Cost Adjustment.

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